

Att. 1

168
FILE
CUB

Grumman Corporation

Bethpage New York 11714-3580

February 27, 1995
CETC95-082

New York State Department
of Environmental Conservation
Div. of Hazardous Substance Regulation
P.O. Box 12820
Albany, N.Y. 12212

Attention: Norman H. Nosenchuck, P.E.

Subject: 1994 GENERATOR ANNUAL REPORT FOR GRUMMAN AEROSPACE CORPORATION, BETHPAGE FACILITY (NYD002047967)

Enclosures:

1. 1994 Hazardous Waste Report Summary
2. 1994 Hazardous Waste Regulatory Fee Info. Form
3. Form IC (2 pages)
4. Form GM (80 pages)
5. Form WR (13 pages)
6. Form PS (5 pages)

Dear Mr. Nosenchuck:

Please find the above enclosures for the subject report, as required.

Should you have any questions please contact me at (516) 575-2385 or S. Ferrone, of this office at (516) 346-8106.

Very truly yours,

GRUMMAN CORPORATION

J. Ohlmann, P.E., Director
Corporate Environmental Technology
and Compliance
Mail Stop: D08-111

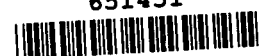
JO/SGF:tla
TLA-1696

bcc: (w/o enclosures)
A. Gibson
G. Smith

B. Andres, J. Cofman, R. Pravednekow, P. Siegel

(w/enclosures)
S. Ferrone

651451



GRUMMAN AEROSPACE CORPORATION

BETHPAGE FACILITY

1994 HAZARDOUS WASTE MINIMIZATION REPORT

- A. The following describes the efforts undertaken to reduce the volume of waste generated:
1. In the early 1970's, Grumman undertook an intensive program of evaluating ways of extending the life of process tank baths. The goal of this program was to minimize the amount of waste generated, while maintaining strict manufacturing specifications for the baths. An example of a method utilized to reduce waste was the installation of dealuminizer in a chromic acid anodize line. Utilizing an ion exchanger, the concentration of dissolved aluminum is maintained at low levels. This eliminates the need to dump the concentrate chromic acid tank due to excessive aluminum concentration, thereby extending the useful life of the process bath.
 2. Beginning in the mid-1970's, counter flow rinse tanks were installed in all new process lines. Rinse tanks must be maintained at specific solids concentration levels. To maintain this level, a continuous feed of clean water is added to the rinse tank. In the counter flow rinse tanks, two rinse tanks are used. The first tank functions as a "gross" rinse tank in that it removes the bulk of material being rinsed off the manufactured parts. The second rinse tank then receives parts that are less contaminated and, therefore, the water in this second tank is maintained at a lower solids concentration. Clean water is fed into the second tank which overflows into the first tank. Overflow from the first tanks flows to the on-site wastewater treatment plant. A series of spray nozzles are also utilized to rinse parts as they are removed from the first tank. This rinsewater falls back into the first tank. The effect of these spray nozzles is that parts are actually subjected to a triple rinse. The overall benefit achieved in reduction of wastewater generated is attributable to the entire system.
 3. A new industrial wastewater treatment plant (IWTP) was brought into operation in 1984. This plant currently treats the majority of the metal finishing wastewater and concentrate solutions generated at the Bethpage facility. Wastewater from the IWTP is discharged to the municipal sanitary sewer under permit; sludge generated is disposed of at off-site TSD facilities as hazardous waste.

4. Grumman researched and developed a process to reclaim spent alkaline etch solutions. Currently, when the aluminum content of the etch solution exceeds specified limits, a substantial portion of the solution must be dumped and replaced. For example, in 1984, 2204 tons of spent caustic was generated and treated at an off-site TSDF. The proposed regeneration process would eliminate the need to treat the majority of this spent caustic. A plan has been developed to install the necessary reclamation equipment in the Bethpage IWTP. A proposal was submitted to the U.S. Navy, the owner of this treatment facility, in September 1982.

In October 1987, the proposal was resubmitted to the Navy with a renewed justification of waste minimization.

5. The sludge generated in the proposed caustic recovery process described above would be mixed with sludge currently generated at the on-site IWTP. The sludge currently generated is considered a hazardous waste. It is shipped off of Long Island to be stabilized and then placed in a permitted landfill. If the proposed caustic recovery process is implemented, the resulting sludge produced, when mixed with the present sludge, would yield a more stabilized sludge. This stabilized sludge would pass the TCLP Toxicity Test and the sludge could be designed non-hazardous.
6. In an effort to recycle waste, Grumman has listed the waste caustic solution generated at the Bethpage site in the Listings Catalog, Northeast Industrial Waste Exchange. Also, the Defense Disposal Agency has attempted to find someone interested in reusing, in a beneficial manner, this spent caustic solution.
7. It was determined that wastewater containing phenol at 100 ppm or less could be treated with either a hydrogen peroxide and ferrous salt solution or with an acidic solution of potassium permanganate. Treatment with potassium permanganate reduces the amount of sludge produced when the phenol content is less than 100 ppm. When then wastewater contains phenol at 100 ppm or less, the potassium permanganate treatment is utilized. At higher concentrations of phenol, the amount of sludge produced in the potassium permanganate treatment exceeds the amount produced in the hydrogen peroxide treatment.
8. All waste trichloroethylene generated in metal cleaning (degreasing) is placed in separate drums designated for this waste only.

In addition, waste tetrachloroethylene is collected by a solvent recovery system incorporated in our chemical milling masking operation. Most of the tetrachloroethylene collected is reused in the masking operation.

9. All other halogenated solvents are sent to be kiln burned at off-site facilities.
10. All non-halogenated solvents are segregated from the halogenated materials at the point of generation. These wastes are sent off-site for incineration.
11. Currently, sludge generated at the industrial wastewater treatment plant has a moisture content between 68 and 75 percent. A preliminary study was undertaken in 1986 to investigate further drying of the sludge to achieve a moisture content of 52 - 55 percent. This reduction would be achieved by utilizing heat to drive off the moisture.
12. Grumman Corporation has been given funding for a corporate wide source reduction program in 1989. This source reduction program involves the investigation of substitute deoxidizer solutions at Grumman's facilities that have metal finishing process lines. The deoxidizer solutions contain chromates and ferricyanide as hazardous constituents. If successful, this will eliminate the use of chromates and ferricyanide in the deoxidizing process baths. This will considerably reduce the amount of these hazardous constituents in the wastewater and the industrial wastewater treatment sludge and thereby reduce the toxicity of these wastes.
13. Grumman is presently investigating both enclosed paint equipment cleaning systems and solvent recovery for such cleaning. This is expected to significantly reduce hazardous solvent use in paint cleaning operations.
14. Grumman has volunteered to participate in the Environmental Protection Agency's (EPA) 33/50 Voluntary Industrial Toxics Program (ITP). This program asks for voluntary participation in reducing quantities (50% by 1995) of a list of toxic wastes as reported in 1988 TRI.
15. Grumman Corporation has submitted for the Bethpage Facility a Hazardous Waste Reduction Plan, dated July 1, 1991 as required by New York State law (Chapter 831 of the laws of 1990) to the Department of Environmental Conservation (NYSDEC) Bureau of Pollution Prevention.

16. A number of processes where halogenated and non-halogenated solvents are used for cleaning purposes have been identified for possible substitutions of non hazardous materials.
- B. The following describes the volume of waste reduction achieved by the above efforts:
1. It is estimated that the use of the dealuminizer reduces by 20,000 gallons the amount of waste concentrated chromic acid to be dumped each year. In contrast, the deionizer system, which is used to extend the life of this bath, generates approximately 6,000 gallons of waste material relative to the 20,000 gallons saved. However, this 6,000 gallons is treated at the on site IWTP and is, also, an order of magnitude less toxic than the original concentrated chromic acid solution.
 2. It is estimated that each counter flow rinse tank reduces the flow by a factor of 10, from roughly 20 gallons per minute to 2 gallons per minute. There are currently eight such rinse tanks operating at the Bethpage facility. Assuming a typical work schedule of 5 shifts per week, the total approximate amount of rinsewater saved by these counter flow rinse tanks is 95,000 gallons per week or over four million gallons per year.
 3. The total amount of waste acids sent off-site during 1983 was 908 tons. The amount of waste acid sent off-site in 1994 was 116.3 tons or 87 percent less than that sent off-site in 1983.
 4. As of this date, the Navy has not provided funding for this project. Due to budgetary constraints, it is uncertain when funding for this project will be available.
 5. This program is contingent upon implementation of the proposed caustic reclamation process described in Item 4 above.
 6. No waste caustic solution was recycled as the result of efforts undertaken in both the Northeast Industrial Waste Exchange and the Defense Disposal Agency. The Waste Exchange Listing is still monitored, however, for companies seeking waste caustic solution.
 7. It is estimated that approximately 20 percent of the wastewater treated can be treated for phenol using potassium permanganate.

The overall reduction of sludge, using the potassium permanganate, is approximately 40 percent. The total annual reduction in sludge generation, therefore, is estimated to be approximately 8 percent.

8. During 1994, a total of 2.46 tons of waste trichloroethylene, and 3.08 tons of waste 1,1,1-trichloroethane was sent for reprocessing to an off-site treatment facility. To further reduce our trichloroethylene (TCE) waste we have replaced one (1) TCE tank with an environmentally friendly alkaline cleaner.
9. During 1994, a total of approximately 6.3 tons of waste halogenated solvent was sent to an off-site treatment facility and kiln burned.
10. During 1994 a total of approximately 14.6 tons of waste non-halogenated solvent was sent to an off-site treatment facility. This wastestream was kiln burned.
11. Contact was made with firms manufacturing sludge drying equipment to arrange testing at their facilities utilizing GAC sludge. The sludge was successfully dried. However, this project was not continued as the dried sludge presented dust emission problems and was not cost effective.
12. All aluminum deoxidizers have been converted to a non-chrome solution during 1993.
13. Enclosed spray gun cleaning equipment was installed in 1993. This has created the opportunity to reuse the captured solvent along with reducing our air emissions.
14. Pollution Prevention efforts at accomplishing USEPA Industrial Toxics Project (ITP) goals of the 33/50 Program have thus far realized the following results company-wide:

<u>Chemical</u>	<u>Usage Reduction</u>
o Methyl Ethyl Ketone (MEK)	90%
o Perchloroethylene (PCE)	95%
o Toluene	80%
o Trichloroethylene (TCE)	100%
o Methyl Chloroform (TCA)	85%
o Chlorofluorocarbons (CFC)	90%

15. The text of the New York State Hazardous Waste Reduction Plan (HWRP) describes the measures Grumman has or will incorporate to reduce hazardous waste generation by 50% by the year 2000 at the Bethpage facility.

16. Aqueous alkaline cleaning has successfully been evaluated to replace TCE, a vapor degreasing, in a number of detail parts cleaning operations.

A number of aqueous, semi-aqueous, terpene glycol ether and cleaners and solvents have been successfully evaluated for use in a number of production cleaning operations. Their implementation is expected to reduce the use of halogenated and non-halogenated solvents at Grumman.

Use of CFC-113 Freon as a cleaning agent has been reviewed and procedural changes implemented to produce a reduction in its use at Bethpage in 1994. Perchloroethylene is being captured from an exhaust system utilizing carbon adsorption equipment and recycled on-site. Surplus recycled perchloroethylene is returned to the vendor for product reuse.

GRUMMAN AEROSPACE CORPORATION

BETHPAGE FACILITY

1994 HAZARDOUS WASTE MINIMIZATION REPORT

COMMENTS

Grumman Aerospace Corporation has operated a waste minimization program since at least the early 1970's. This program addresses waste generated at all Grumman facilities. The motivation for this program is multifaceted and includes good engineering/manufacturing practices, cost reduction and protection of the environment.

Many of the successes of this program occurred prior to the enactment of the RCRA and certainly before the waste minimization amendment to the 1984 RCRA Reauthorization. For example, the Industrial Wastewater Treatment Plants located in Bethpage and Calverton handle well over 90 percent of the total hazardous waste generated at these facilities. Similarly, waste solvents have been recovered for their reuse or BTU value by Grumman. All new process lines are designed and built to incorporate new technologies available for reducing waste generation by reducing rinsewaters and extending bath life. Corporate procedures also exist for ensuring that all new products are reviewed for both worker protection and environmental compliance.

Grumman Aerospace Corporation will continue these efforts to minimize waste generated at all corporate facilities and to comply with all Federal and New York State waste minimization requirements. However, it is important to recognize that much of the waste reduction achieved at facilities such as these was accomplished outside of RCRA requirements. It will, therefore, be difficult to achieve similar levels of waste reduction in the future.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION
50 WOLF ROAD ALBANY, NEW YORK 12233-7250

1994 Hazardous Waste Regulatory Fee Information Form

NOTE: PLEASE CAREFULLY READ THE INSTRUCTIONS BEFORE COMPLETING THIS FORM

NAME OF GENERATOR OR TSD FACILITY Grumman Aerospace Corporation		EPA I.D. N Y D 0 0 2 0 4 7 9 6 7	
FACILITY MAILING ADDRESS Stewart Ave., Mailstop: D08-GHQ			
CITY Bethpage	STATE N.Y.	ZIP 1 1 7 1 4 - 3 5 8 0	
LOCATION OF GENERATOR OR FACILITY (if different from above)			
CITY	STATE	ZIP	

AT LEAST ONE BLOCK MUST BE CHECKED

☐ GENERATOR ONLY ☐ TREATMENT, STORAGE, DISPOSAL (TSD) FACILITY ONLY ☒ GENERATOR AND TSD (See definitions)

1. Summarize all hazardous nonwastewater totals, in tons, from GM, Section II, Box B of the Hazardous Waste Report.
DO NOT include waste that is exempt from fees (SEE INSTRUCTIONS)

TOTAL HAZARDOUS NON WASTEWATER _____ 1054.5 Tons

2. Summarize the total hazardous wastewater generated, including hazardous wastewater treated in on-site systems. (SEE INSTRUCTIONS)

TOTAL HAZARDOUS WASTEWATER _____ 151,152.9 Tons

COMPLETE THIS SECTION ONLY IF YOUR FACILITY IS A RCRA REGULATED TSD

1. Please check all special process units

☐ Hazardous Waste Landfill
NA ☐ Hazardous Waste Incinerator How many? ☐
☐ Hazardous Waste Surface Impoundment

2. Please summarize all WR, Box E and convert the total to tons.

TOTAL HAZARDOUS WASTE RECEIVED FROM OFF-SITE _____ 61.5 Tons

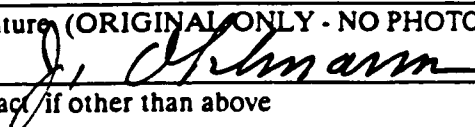
3. FOR RCRA REGULATED TSD PROCESS UNITS: When Section 1, Box E "Origin Code" is 1, 2, 3 or 5, summarize all totals in GM, Section II, "On-Site System 1" and "On-Site System 2" and all totals in GM, Section III, Box E, "Site 1" and "Site 2". Convert the totals to tons.

TOTAL HAZARDOUS WASTE MANAGED THROUGH RCRA REGULATED TSD UNITS _____ 152,074 Tons

4. Amount of hazardous waste stored on-site on December 31, 1994, in tons _____ 374.4 Tons

5. Is your facility under post closure care? ☐ Yes ☒ No

I certify that the information in this form accurately represents the hazardous waste activities at this site during 1994. This activity (ies) may be subject to regulatory fees.

Name John H. Ohlmann, P.E.	Title Director, Corporate Environmental Technology and Compliance
Signature (ORIGINAL ONLY - NO PHOTOCOPIES) 	Date: 02/27/95
Contact (if other than above)	Telephone No. 5 1 6 - 5 7 6 - 2 3 8 5

THIS FORM MUST BE COMPLETED AND RETURNED WITH THE HAZARDOUS WASTE REPORT

FOR OFFICIAL USE ONLY

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
ICIDENTIFICATION
AND
CERTIFICATION

INSTRUCTIONS:

Read the detailed instructions beginning on page 7 of the Hazardous Waste Report booklet before completing this form.

Sec
I

SITE NAME AND LOCATION ADDRESS - COMPLETE ITEMS A THROUGH H

A. EPA ID NO. N Y D 0 0 2 0 4 7 9 6 7 B. County: Nassau

C. Site/company name:
Grumman Aerospace CorporationD. Has the site name associated with this
EPA ID No. changed since 1993? ☐ 1. Yes
☒ 2. NoE. Street name and number. If not applicable, enter industrial park, building name or other physical location description:
Mail Stop: D08-GHQF. City, town, village, etc.:
BethpageG. State: N Y H. Zip Code: 1 1 7 1 4 - 3 5 8 0Sec
II

MAILING ADDRESS OF SITE - Instructions, Page 7

A. Is the mailing address the same as the location address in "E" above? ☒ 1. Yes (skip to section III)
☐ 2. No (go to box B)

B. Number and street of mailing address:

C. City, Town, Village, etc.:

D. State: E. Zip Code: - Sec
IIINAME, TITLE AND TELEPHONE NUMBER OF PERSON WHO SHOULD BE CONTACTED
ABOUT THIS REPORT - Instructions, Page 7A. Last name: Ohlmann First name: John M.I.: H. B. Title: Dir. Corp.
Env. Tech. &
Compliance C. Telephone: 5 1 6 5 7 5 - 2 3 8 5
Area CodeSec
IV Enter the standard classification (SIC) code that describes the principal products or group of products, produced or distributed, or the services rendered at the site's physical location. Enter more than one code only if no one industry description includes the combined activities of the site. Instruction Page 7A. 3 7 2 1 B. C. D. Sec
V

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A. Last name: Ohlmann First name: John M.I.: H. B. Title: Director, Corporate Environmental
Technology and ComplianceC. Signature: J. OhlmannD. Date Signed: 12 12 95
Mo. Day YearPage 1 of 106 96

Continue on reverse

Sec
VI

GENERATOR STATUS

A. 1994 RCRA generator status - Instructions, Page 8
(check one box below)

- ☒ 1. LQG
☐ 2. SOG
☐ 3. CESOG
☐ 4. Non generator (CONTINUE TO BOX B)
- (Skip to Sec VII)

B. Reason for not generating - Instructions, Page 9
(Check all that apply)

- ☐ 1. Never
☐ 2. No longer in business
☐ 3. Only excluded or delisted waste
☐ 4. Only non-hazardous
☐ 5. Periodic or occasional generator
☐ 6. Waste minimization activity
☐ 7. Other (Specify in comments box)

Sec
VII

ON-SITE WASTE MANAGEMENT STATUS

A. RCRA permitted or interim status storage:
Instructions, Page 9

3

B. RCRA permitted or interim status treatment,
disposal, or recycling: - Instructions, Page 10

1

C. RCRA-exempt treatment, disposal, or recycling:
Instructions, Page 11

3

Sec
VIII

WASTE REDUCTION ACTIVITY DURING 1993

A. Did this site begin or expand a source reduction
activity during 1994? - Instructions, Page 11

- ☒ 1. Yes
☐ 2. No

B. Did this site begin or expand a recycling activity
during 1994? - Instructions, Page 11

- ☐ 1. Yes
☒ 2. No

C. Did this site systematically investigate opportunities for
source reduction or recycling during 1994?
Instructions, Page 11

- ☒ 1. Yes
☐ 2. No

D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1994? - Instructions, Page 11
(YOU MUST CHECK YES OR NO FOR EACH ITEM)

Yes No

- ☒ 1 ☒ 2 a. Insufficient capital to install new source reduction equipment or implement new source reduction practices.
☒ 1 ☐ 2 b. Lack of technical information on source reduction techniques applicable to the specific production processes.
☐ 1 ☒ 2 c. Source reduction is not economically feasible; cost savings in waste management or production will not recover the capital investment.
☒ 1 ☐ 2 d. Concern that the product quality may decline as a result of source reduction.
☒ 1 ☐ 2 e. Technical limitations of the production processes.
☐ 1 ☒ 2 f. Permitting burdens.
☐ 1 ☒ 2 g. Source reduction previously implemented - additional reduction does not appear to be technically feasible.
☐ 1 ☒ 2 h. Source reduction previously implemented - additional reduction does not appear to be economically feasible.
☐ 1 ☒ 2 i. Source reduction previously implemented - additional reduction does not appear to be feasible due to permitting requirements.
☒ 1 ☐ 2 j. Other. (specify in comments box below)

E. Did any of the factors listed below delay or limit this site's ability to initiate new or additional onsite or offsite recycling activities in 1994? - Instructions, Page 12
(YOU MUST CHECK YES OR NO FOR EACH ITEM)

Yes No

- ☒ 1 ☐ 2 a. Insufficient capital to install new recycling equipment or implement new recycling practices.
☒ 1 ☐ 2 b. Lack of technical information about recycling techniques applicable to this site's specific production processes.
☐ 1 ☒ 2 c. Recycling is not economically feasible; cost savings in waste management or production will not recover the capital investment.
☐ 1 ☒ 2 d. Concern that product quality may decline as a result of recycling.
☐ 1 ☒ 2 e. Requirement to manifest wastes inhibit shipments off site for recycling.
☒ 1 ☐ 2 f. Financial liability provisions inhibit shipments off site for recycling.
☐ 1 ☒ 2 g. Technical limitations of production processes inhibit shipments off site for recycling

Yes No

- ☒ 1 ☐ 2 h. Technical limitations of production processes inhibit on site recycling.
☐ 1 ☒ 2 i. Permitting burdens inhibit recycling.
☐ 1 ☒ 2 j. Lack of permitted off site recycling facilities.
☐ 1 ☒ 2 k. Unable to identify a market for recyclable materials.
☐ 1 ☒ 2 l. Recycling previously implemented; additional recycling does not appear to be technically feasible.
☐ 1 ☒ 2 m. Recycling previously implemented; additional recycling does not appear to be economically feasible.
☐ 1 ☒ 2 n. Recycling previously implemented; additional recycling does not appear to be feasible due to permitting requirements.
☒ 1 ☐ 2 o. Other (specify in the comment box below)

COMMENTS:

Sec. VIII D - See Enclosure 1
 Sec. VIII E - See Enclosure 1

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I		A. Waste description: - Instructions, Page 15	
1		Rinsewaters from acidic wastes form electroplating and metal finishing operations; chromium.	
B. EPA hazardous waste code: Instructions, Page 15		C. New York State hazardous waste code: Instructions, Page 15	
D 10 10 2 0 4 7 9 6 7			
D. SIC code: Page 16	E. Origin Code: Page 16	F. Source code: Page 16	G. Point of measurement: Page 16
3 7 2 1	System type: M	A 2 9	1
H. Form code: Page 17	I. RCRA Radioactive-mixed: Page 17		
B 1 1 9	2		
J. Reported TRI constituent: Page 17	K. CAS numbers: Page 17		
3	1. N 10 9 00 - 0 0 - 0	2. - - - - -	
	3. - - - - -	4. - - - - -	
	5. - - - - -		

Sec II	A. Quantity of Hazardous Waste generated in 1993: Instructions, Page 18	B. Quantity of Hazardous Waste generated in 1994: - Instructions, Page 18	C. UOM: Instr., Page 18	Density:	D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18
	4 3 3 2 3 4 6 0 0 . 0	2 6 9 1 9 3 5 2 0 . 0	1		<input checked="" type="checkbox"/> 1. Yes (continue to system 1) <input type="checkbox"/> 2. No (Skip to Sec. III)
ON-SITE SYSTEM 1		PS Page Number 96 42		ON-SITE SYSTEM 2	
On-site system type		Quantity treated, disposed of, or recycled on site in 1994:		On-site system type	
Instr., Page 19		Instr., Page 19		Quantity treated, disposed of, or recycled on site in 1994:	
M 0 7 1		2 6 9 1 9 3 5 2 0 . 0		M	

Sec III	A. Was any of this waste shipped off site in 1994? Instructions, Page 19				
	<input type="checkbox"/> 1. Yes (continue to Box "B") <input checked="" type="checkbox"/> 2. No (Skip to Sec. IV)				
Site 1	B. EPA ID Number of facility to which waste was shipped: Instr., Page 20	C. System type shipped to: Instr., Page 20	D. Off-site availability code: Instr., Page 20	E. Total quantity shipped to this facility in 1994: Instr., Page 20	
		M			
Site 2	B. EPA ID Number of facility to which waste was shipped: Instr., Page 20	C. System type shipped to: Instr., Page 20	D. Off-site availability code: Instr., Page 20	E. Total quantity shipped to this facility in 1994: Instr., Page 20	
		M			

Sec IV	A. Did any new activities in 1994 result in reduction of this waste? Instructions, Page 21				
	<input type="checkbox"/> 1. Yes (continue to Box "B") <input checked="" type="checkbox"/> 2. No (This form is now complete)				
B. Activity: - Instr., Page 21	C. Other effects? Instr., Page 21	D. Quantity recycled in 1994 due to new activities: Instr., Page 21	E. Activity/production index: Instr., Page 21	F. 1994 source reduction quantity: Instr., Page 22	
W	<input type="checkbox"/> 1. Yes				
W	<input type="checkbox"/> 2. No				

Comments: Sec. IA - Plant 3 wastewater.
Sec.IIB - Also, 134,596.8 tons.

SITE NAME Grumman Aerospace Corporation
Bethpage, N.Y.
EPA ID NO. N Y D 0 0 2 0 4 7 9 6 7



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GM

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Wastewater treatment sludge from metal finishing operations.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 6 F 0 1 9

C. New York State hazardous waste code:
Instructions, Page 15

D 0 0 6

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

5

F. Source code:
Page 16

A 7 1 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. 0 0 0 7 8 - 9 3 - 3

3. - - 4. - - 5. - -

Sec

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

3 9 7 2 8 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 1 0 3 0 0 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

 1 1 0 3 0 0 . 0

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

C. Other effects?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1A - Plant 3 sludge..

SITE NAME

Bethpage, N.Y.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION AND MANAGEMENT

FORM
GM

N	Y	D	0	0	2	0	4	7	9	6	7
---	---	---	---	---	---	---	---	---	---	---	---

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec A. Waste description: - Instructions, Page 15

1 Rinsewaters from electroplating and metal finishing, painting and destructive testing.

D	0	0	7				

[illegible]

E. Origin Code: 1
Page 16
System type: M

29

11

| B | 2 | 0 | 8

12

3

1. $\overline{N0900-00-0}$ 2. $\overline{00078-00-0}$

$\overline{1-4-1-5-1-}$

7 1 0 43 650 . 0

3	3	1	1	2	3	0	2	.	0
---	---	---	---	---	---	---	---	---	---

☐ 1. lbs/gal. ☐ 2. sq

☒ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. II)

PS Page Number 198 74

M	0	8	5				3	3	1	1	2	3	0	.	2
---	---	---	---	--	--	--	---	---	---	---	---	---	---	---	---

PS Page Number 99

m	0	7	1			2	9	6	9	8	5	9	1	.	8
---	---	---	---	--	--	---	---	---	---	---	---	---	---	---	---

☐ 1. Yes (continue to Box "B")
☒ 2. No (Skip to Sec. IV)

C. System type shipped to Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

C. System type shipped to Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

☐ 1. Yes (continue to Box "B")

☒ 2. No (This form is now complete)

C. Other effects ?
Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments: Sec. 1F - Electroplating and Metal Finishing, painting and non-destructive testing (PIT)
 Sec. 11 System type 1 - Phenol destruction followed by chemical oxidation followed by chrome reduction and chemical precipitation in tanks.
 Sec. 11 System type 11 - Chemical oxidation followed by chrome reduction and chemical precipitation in tanks.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.FORM
GMN.Y.S. DEPARTMENT OF
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WASTE GENERATION
AND
MANAGEMENT

RCRA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

Dewatered sludge from vacuum filtration of sludge from off-site metal flushing operation.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 2 F 0 0 5

C. New York State hazardous waste code:
Instructions, Page 15

F 0 0 9

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

5

System type: M 1 0 1

F. Source code:
Page 16

A 7 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 8 - 9 3 - 3

2. 0 0 0 7 1 1 - 5 5 - 6

3. 4. 5.

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

3 7 2 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 2 3 6 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 2 3 6 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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GMWASTE GENERATION
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MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Industrial wastewater treatment sludge from metal finishing operations, contains chromium

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 7 F 0 1 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

5

System type: M 0 8 5

F. Source code:
Page 16

A 7 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. 0 0 0 7 8 - 9 3 - 3

3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 3 6 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 4 5 0 7 . 2

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 4 5 0 7 . 2

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1A - Plant 2

Sec. 1E - Phenol destruction followed by chemical oxidation, chrome reduction and
chemical precipitation in tanks.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

N.Y.S. DEPARTMENT OF
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GMWASTE GENERATION
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EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I

A. Waste description: - Instructions, Page 15

Industrial wastewater treatment sludge from metal finishing operations, contains chromium.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 F 0 1 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 1 7 2 1

E. Origin Code:
Page 16

5

F. Source code:
Page 16

A 7 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 9 9 0 0 - 0 0 - 0

2. 0 0 0 7 8 - 9 3 - 3

3. 4. 5.

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 2 1 2 4 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 2 2 0 5 6 4 . 8

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 2 0 5 6 4 . 8

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1A - Plant 2 Sludge.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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FORM
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MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

1

Waste hydrofluoric acid from chemical etching of titanium containing chrome and cadmium.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 2 D 0 0 6

D 0 0 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 2 7

G. Point of measurement:
Page 16H. Form code:
Page 17

B 1 0 B

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

8 3 8 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 5 2 6 6 0 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

I N D 0 9 3 2 1 9 0 1 2

C. System type shipped to
Instr., Page 20

M 1 2 5

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 5 2 6 6 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. IIC.- Neutralization followed by precipitation.

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EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Waste hydrofluoric and nitric acid solution from clean and descale operation containing chrome.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 2 D 0 0 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 0 2

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 1 0 3

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

8 8 5 8 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

7 9 9 2 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

I N D 0 9 3 2 1 9 0 1 2

C. System type shipped to
Instr., Page 20

M 1 2 5

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

7 9 9 2 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. III C.- Neutralization followed by precipitation.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

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EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Spent caustic solution, sodium hydroxide from chemical milling.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 2 D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 2 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B

1 0 6

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - - - - 2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

7 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 5 0 0 . 0

C. UOM:

Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

1

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

1

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

. 1

Sec

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

K

1. Yes (continue to Box "B")

1

2. No (Skip to Sec. IV)

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 5 0 0 . 0

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

.

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

.

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

.

Sec

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1

1. Yes (continue to Box "B")

2

2. No (This form is now complete)

3. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

.

E. Activity/production index:
Instr., Page 21

.

F. 1994 source reduction quantity:
Instr., Page 22

.

Comments:

Sec. 1H - Waste debris and sodium hydroxide.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

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A ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

Spent caustic solution, sodium hydroxide from chemical milling of aluminum.

B. EPA hazardous waste code:
Instructions, Page 15

D 1 Q 0 2 D 1 Q 0 3

D 0 0 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 2 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 1 0 6

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI consultant:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 5 6 9 3 9 8 . 0 1 8 3 4 0 4 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

Off-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 0 0 2 3 8 5 7 3 0

C. System type shipped to
Instr., Page 20

M 0 9 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

7 6 1 6 0 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 0 8 9 2 1 6 7 9 0

C. System type shipped to
Instr., Page 20

M 1 2 5

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

7 2 4 4 0 . 0

Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. IIIC - Chromium reduction followed by elementary neutralization followed by
deactivation followed by chemical precipitation.

Sec. IIIC (Site 2) Chemical neutralization followed by filtration.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Waste rags contaminated with halogenated and non-halogenated solvents from parts cleaning operations.

B. EPA hazardous waste code:
Instructions, Page 15

D1007 F1002

F003 F005

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A119

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B407

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N0900-00-0

2. 00071-55-6

3. 001127-18-4 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

6150.0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

11250.0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

MDD 980 554 653

C. System type shipped to
Instr., Page 20

M141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

11250.0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments: Sec. 1H - rags containing halogenated and non-halogenated solvents.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
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MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Spent 1,1,1-trichloroethane from cleaning operation.

B. EPA hazardous waste code:
Instructions, Page 15

D 001 F 002

F 003

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A19

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B204

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 00071-55-6

2. - - -

3. - - - 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

300

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

400

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 980554653

C. System type shipped to
Instr., Page 20

M 141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

400

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste oil and water from equipment maintenance and equipment operations containing halogenated and non-halogenated solvents.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 0 6

F 0 0 2 F 0 0 3 F 0 0 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 1 9

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 4 - 5 5 - 6

2. 0 0 0 7 8 - 9 3 - 3

3. 0 0 0 7 9 - 9 3 - 3 4. 0 0 0 7 6 - 1 3 - 1 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 1 8 7 1 2 1 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 3 4 6 3 3 . 0

C. UOM:
Instr., Page 18

1

Density:

1

2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

1

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

1

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 0 6 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 1 3 1 6 3 3 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1H - Oil/water mixture containing halogenated and non-halogenated solvents.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
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MANAGEMENT

AID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

DD 39

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

On-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
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MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Waste oil filters from equipment maintenance and service.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 1 1 8

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

F. Source code:
Page 16

A 5 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 3 1 1 0

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - 2. -

3. - 4. - 5. -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

5 9 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

4 4 0 0 . 0

C. UOM:
Instr., Page 18

. .

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to:
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

4 4 0 0 . 0

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to:
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

- ☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Spent mineral spirits and oil from cleaning operations.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 1 8

D 0 2 8

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 2 1 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

3 2 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 1 0 0 . 0

C. UOM:
Instr., Page 16

1

1. lbs./gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

X 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

X 1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 1 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

X 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments: Sec. 1H - Mineral spirits and oil mixture.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
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EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste hydraulic oil from equipment maintenance.

B. EPA hazardous waste code:
Instructions, Page 15

10 3 9 F 0 2

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 4

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 6

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - -

2. - - -

3. - - -

4. - - -

5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

5 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

4 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

4 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Waste paint solids, rags and debris containing halogenated and non-halogenated solvents.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6 D 0 0 7
D 0 3 5 F 0 0 2 F 0 0 3

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A 2 1 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 b

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 1 - 5 9 - 6

2. 0 0 0 7 8 - 9 3 - 3

3. N 0 9 0 0 - 0 0 - 0

4.

5.

Sec
II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 4 8 1 5 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 7 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 7 0 0 . 0

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec
IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments: Sec. 1H - Paint solids and debris containing halogenated and non-halogenated solvents.

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

NYD 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

F005

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - - 2. - -
3. - - 4. - - 5. - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W
W WC. Other effects ?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Miscellaneous flammable paint associated waste.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 0 7

D 0 1 1 D 0 3 5 U 0 0 2

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 2 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 1 0 0 1 3

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 8 - 9 3 - 3

2. 0 0 0 6 7 - 5 6 - 1

3. 0 0 0 7 1 - 5 6 - 6 4. 5.

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 8 1 2 5 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 1 5 8 5 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 1 5 8 5 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

U 2 1 3

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

E. Origin Code:
Page 16

F. Source code:
Page 16

G. Point of measurement:
Page 16

H. Form code:
Page 17

I. RCRA Radioactive- mixed:
Page 17

J. Reported TRI constituent:
Page 17

K. CAS numbers:
Page 17

1. - - 2. - -
3. - - 4. - - 5. - -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W
W W

C. Other effects ?
Instr., Page 21
☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENTEPA ID NO.

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N | Y | D | 0 | 0 | 2 | 0 | 4 | 7 | 9 | 6 | 7 |
|---|---|---|---|---|---|---|---|---|---|---|---|

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Off-spec waste paint related material containing spent chlorinated solvents.

B. EPA hazardous waste code:
Instructions, Page 15

| | | | | | | | |
|---|---|---|---|--|--|--|--|
| D | 0 | 0 | 1 | | | | |
|---|---|---|---|--|--|--|--|

| | | | |
|---|---|---|---|
| D | 0 | 0 | 6 |
|---|---|---|---|

| | | | |
|---|---|---|---|
| D | 0 | 0 | 7 |
|---|---|---|---|

| | | | |
|---|---|---|---|
| D | 0 | 0 | 8 |
|---|---|---|---|

C. New York State hazardous waste code:
Instructions, Page 15

| | | | | | | | |
|---|---|---|---|--|--|--|--|
| B | 0 | 0 | 3 | | | | |
|---|---|---|---|--|--|--|--|

D. SIC code:
Page 16

| | | | |
|---|---|---|---|
| 3 | 7 | 2 | 1 |
|---|---|---|---|

E. Origin Code:
Page 16

| |
|---|
| 1 |
|---|

System type:

| | | | |
|---|--|--|--|
| M | | | |
|---|--|--|--|

F. Source code:
Page 16

| | | |
|---|---|---|
| A | 1 | 9 |
|---|---|---|

G. Point of measurement:
Page 16

| | | | |
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| | | | |
|--|--|--|--|

H. Form code:
Page 17

| | | | |
|---|---|---|---|
| B | 2 | 1 | 9 |
|---|---|---|---|

I. RCRA Radioactive- mixed:
Page 17

| |
|---|
| 2 |
|---|

J. Reported TRI constituent:
Page 17

| |
|---|
| 3 |
|---|

K. CAS numbers:
Page 171.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 7 | 1 | - | 5 | 5 | - | 6 |
|---|---|---|---|---|---|---|---|---|---|

2.

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|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 7 | 8 | - | 1 | 9 | 3 | - | 3 |
|---|---|---|---|---|---|---|---|---|---|---|

3.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 7 | 9 | - | 0 | 1 | - | 6 |
|---|---|---|---|---|---|---|---|---|---|

4.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 2 | 7 | - | 1 | 8 | - | 4 |
|---|---|---|---|---|---|---|---|---|---|

5.

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 6 | 7 | - | 5 | 6 | - | 1 |
|---|---|---|---|---|---|---|---|---|---|

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

| | | | | | | | | | | |
|--|--|--|---|---|---|---|---|---|---|---|
| | | | 1 | 8 | 5 | 7 | 5 | . | 0 | * |
|--|--|--|---|---|---|---|---|---|---|---|

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

| | | | | | | | | | | | | |
|--|--|--|--|--|--|---|---|---|---|---|---|---|
| | | | | | | 5 | 8 | 7 | 5 | 9 | . | 0 |
|--|--|--|--|--|--|---|---|---|---|---|---|---|

C. UOM:
Instr., Page 18

| |
|---|
| 1 |
|---|

| | | | | | |
|--|--|--|--|--|--|
| | | | | | |
|--|--|--|--|--|--|

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

| | | | |
|--|--|--|--|
| | | | |
|--|--|--|--|

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

| | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|
| M | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|

ON-SITE SYSTEM 2

PS Page Number

| | | | |
|--|--|--|--|
| | | | |
|--|--|--|--|

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

| | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|
| M | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M | D | D | 9 | 8 | 0 | 5 | 5 | 4 | 6 | 5 | 3 |
|---|---|---|---|---|---|---|---|---|---|---|---|

C. System type shipped to
Instr., Page 20

| | | | |
|---|---|---|---|
| M | 1 | 4 | 1 |
|---|---|---|---|

D. Off-site availability code:
Instr., Page 20

| |
|---|
| 1 |
|---|

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

| | | | | | | | | | | |
|--|--|--|--|---|---|---|---|---|---|---|
| | | | | 5 | 8 | 7 | 5 | 9 | . | 0 |
|--|--|--|--|---|---|---|---|---|---|---|

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|

C. System type shipped to
Instr., Page 20

| | | | |
|---|--|--|--|
| M | | | |
|---|--|--|--|

D. Off-site availability code:
Instr., Page 20

| |
|--|
| |
|--|

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

| | | | | | | | |
|---|--|--|--|---|--|--|--|
| W | | | | W | | | |
|---|--|--|--|---|--|--|--|

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|

E. Activity/production index:
Instr., Page 21

| | | | | | | | |
|--|--|--|--|--|--|--|--|
| | | | | | | | |
|--|--|--|--|--|--|--|--|

F. 1994 source reduction quantity:
Instr., Page 22

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|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|

Comments: * Combined weights of waste combustible liquid paint "and" off spec. waste paint related material from painting operations on 1993 report.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.



1994 HAZARDOUS WASTE REPORT

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N | Y | D | 0 | 0 | 2 | 0 | 4 | 7 | 9 | 6 | 7 |
|---|---|---|---|---|---|---|---|---|---|---|---|

**FORM
GM**

WASTE GENERATION AND MANAGEMENT

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec A. Waste description: - Instructions, Page 15

D | 0 | 1 | 8 D | 0 | 2 | 8
D | 0 | 2 | 9 D | 0 | 35 p | 0 | 39

Page 15

I. RCRA Radioactive-mixed:
Page 17

13

1. N 0 9 0 0 - 0 0 - 0

2 | | | | | - | | - |

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

PS Page Number 1

Quantity treated, disposed of, or recycled on site in 1994:

PS Page Number 1

Quantity treated, disposed of, or recycled on site in 1994:

☐ 1. Yes (continue to Box "8")
☐ 2. No (Skip to Sec. IV)

C. System type shipped to Instr., Page 20

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Site Instr. Page 20

C. System type shipped to Instr., Page 20

D. Off- site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

8. Activity: - Instr., Page 21

C. Other effects ?
Instr., Page 21

D. Quantity recycled in 1994 due to new activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Page 23a. of 100⁹⁶

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 4 0 F 0 0 2

F 0 0 3 F 0 0 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

1

F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

1

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects ?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

W W

☐ 1. Yes

W W

☐ 2. No

Comments:

SITE NAME

Bethpage, N.Y.

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|---|---|---|---|---|---|---|---|---|---|---|---|
| N | Y | D | 0 | 0 | 2 | 0 | 4 | 7 | 9 | 6 | 7 |
|---|---|---|---|---|---|---|---|---|---|---|---|

**1994 HAZARDOUS WASTE REPORT**

FORM
GM

WASTE GENERATION AND MANAGEMENT

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec | **A. Waste description: - Instructions, Page 15**

1 Waste ammonium hydroxide used in photo reproduction services.

| | | | | | | |
|----|---|---|--|--|--|--|
| DO | 0 | 2 | | | | |
| | | | | | | |

age 15

13 7 2 1 1

System type: {

1 A 5 7

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8119

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5200

1 1 1 1 1 : 1 8 0 0 1 0

1. lbs/gal. 2. sq

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

PS Page Number 1

M

PS Page Number | |

[illegible]

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

| | | | | | | | | | | | | | | |
|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|
| M | D | D | | 9 | 8 | 0 | | 5 | 5 | 4 | | 6 | 5 | 3 |
|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|

111 141

117

1 1 1 1 1 1 1 8 0 0 1 0 1

Instr., Page 20

M L L L

L

11111111.1

☐ 1. Yes (continue to Box "B")

☒ 2. No (This form is now complete)

| | | | | | |
|---|--|--|---|--|--|
| w | | | w | | |
|---|--|--|---|--|--|

☐ 1. Yes

Keywords: child sexual abuse; disclosure; self-blame

Abstract

Comments: Sec. 1 H - Waste ammonium hydroxide solution.

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste bulbs exhibiting the characteristic of toxicity for mercury.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

2

System type:

M

F. Source code:
Page 16

A 5 8

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 3 1 9

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 5 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 3 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 5 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1H - Mercury vapor containing light sources.

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM

GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste batteries.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 3 0 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - - - -

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 6 5 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste cadmium from cadmium telluride cutting.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 4 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 1 1 9

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - - - - 2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

3 3 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 8 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal.☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 8 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐

1. Yes (continue to Box "B")

☒

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22Comments: Sec. 1F - Cadmium telluride cutting.
Sec. 1H - Cadmium solution.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Off-spec corrosive liquids.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

2

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 1 1 1 0

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - - 2. - - - 3. - - - 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 2 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 2 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

C. Other effects?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Cleanup from paint spills.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

2

System type: M

F. Source code:
Page 16

A 5 3

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 D 9

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. NO 9 0 0 0 - 0 0 0 - 0 2. - -

3. - - - 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

4 2 5 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 6 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")
2. No (Skip to Sec. IV)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 3 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off- site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 6 0 0 . 0

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off- site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

C. Other effects ?
Instr., Page 21

1. Yes
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1H - Paint Spill cleanups.

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Debris contaminated with Mercury.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

F. Source code:
Page 16

A 9 2

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

5 5 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

5 5 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Miscellaneous debris containing chromium and silver from process line decommissioning.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 D 0 1 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 6

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 7 5 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal.☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 7 5 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments: Sec. 1H - Debris (pipes, hoses, solder) from a process line decommissioning.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Miscellaneous debris associated with painting operations containing cadmium, chromium, lead and various chlorinated solvents.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6 D 0 0 7

D 0 0 8 D 0 1 8 D 0 2 8

C. New York State hazardous waste code:
Instructions, Page 15

B 0 0 7

D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 9 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 7

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 9 - 0 1 1 - 6

2. 0 0 0 1 7 8 - 9 3 - 3

3. 0 0 0 7 1 - 5 5 - 6

4. 0 0 1 2 7 - 1 8 - 4

5. 0 0 0 6 7 - 5 6 - 1

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

9 0 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

9 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1H - Debris includes personal protective equipment paper, glass and cardboard.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 2 9 D 0 3 5

D 10 13 19 D 10 40

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

1

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. - - - - -

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

1

☐ 1. lbs/gal.☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

W

W

1. Yes

W

W

2. No

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Miscellaneous parts contaminated with spent halogenated, degreasing solvents.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 3 9 F 0 0 1

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:

Page 16

3 7 2

E. Origin Code:

Page 16

System type: M

F. Source code:

Page 16

A 0 7

G. Point of measurement:

Page 16

1

H. Form code:

Page 17

B 2 0 2

I. RCRA Radioactive-mixed:

Page 17

2

J. Reported TRI constituent:

Page 17

3

K. CAS numbers:

Page 17

1. 0 0 1 2 7 - 1 8 - 4

2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec

II

A. Quantity of Hazardous Waste

generated in 1993:

Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated

in 1994: - Instructions, Page 18

4 0 0 . 0

C. UOM:

Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

1. Yes (continue to system I)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?

Instructions, Page 19

☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:

Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to

Instr., Page 20

M 1 4 1

D. Off-site availability code:

Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:

Instr., Page 20

4 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:

Instr., Page 20

C. System type shipped to

Instr., Page 20

M

D. Off-site availability code:

Instr., Page 20

E. Total quantity shipped to this facility in 1994:

Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?

Instructions, Page 21

☐

1. Yes (continue to Box "B")

☒

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?

Instr., Page 21

☐ 1. Yes☐ 2. No

D. Quantity recycled in 1994 due to new

activities: Instr., Page 21

E. Activity/production index:

Instr., Page 21

F. 1994 source reduction quantity:

Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation
Bethpage, N.Y.



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO. N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

| | | | | | |
|--|---|--|--|---|--|
| Sec
I | A. Waste description: - Instructions, Page 15
Solvent contaminated soil from an underground waste oil tank containing chlorinated solvents. | | | | |
| | B. EPA hazardous waste code:
Instructions, Page 15
<u>F</u> <u>0</u> <u>0</u> <u>2</u> <u>F</u> <u>0</u> <u>0</u> <u>3</u>
<u>F</u> <u>0</u> <u>0</u> <u>5</u> <u>D</u> <u>0</u> <u>3</u> <u>5</u> <u>D</u> <u>0</u> <u>3</u> <u>9</u> | | C. New York State hazardous waste code:
Instructions, Page 15

_____ | | |
| D. SIC code:
Page 16
<u>3</u> <u>7</u> <u>2</u> <u>1</u> | E. Origin Code:
Page 16
<u>1</u>
System type: <u>M</u> _____ | F. Source code:
Page 16
<u>A</u> <u>6</u> <u>5</u> | G. Point of measurement:
Page 16
<u>1</u> | H. Form code:
Page 17
<u>8</u> <u>3</u> <u>0</u> <u>2</u> | I. RCRA Radioactive- mixed:
Page 17
<u>2</u> |
| J. Reported TRI constituent:
Page 17
<u>3</u> | K. CAS numbers:
Page 17
1. <u>0</u> <u>0</u> <u>0</u> <u>7</u> <u>9</u> - <u>0</u> <u>1</u> - <u>6</u> 2. <u>0</u> <u>0</u> <u>0</u> <u>7</u> <u>1</u> - <u>5</u> <u>5</u> - <u>6</u>
3. <u>0</u> <u>0</u> <u>1</u> <u>2</u> <u>7</u> - <u>1</u> <u>8</u> - <u>4</u> 4. <u>0</u> <u>0</u> <u>0</u> <u>7</u> <u>8</u> - <u>9</u> <u>3</u> - <u>3</u> 5. <u>0</u> <u>0</u> <u>0</u> <u>6</u> <u>7</u> - <u>5</u> <u>6</u> - <u>1</u> | | | | |

| | | | | |
|---|---|--|---|--|
| Sec
II | A. Quantity of Hazardous Waste generated in 1993:
Instructions, Page 18
<u>N</u> <u>A</u> _____ | B. Quantity of Hazardous Waste generated in 1994: - Instructions, Page 18
<u>3</u> <u>3</u> <u>5</u> <u>6</u> <u>0</u> . <u>0</u> | C. UOM:
Instr., Page 18
<u>1</u> _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg | D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18
<input type="checkbox"/> 1. Yes (continue to system 1)
<input checked="" type="checkbox"/> 2. No (Skip to Sec. III) |
| | | | | |
| ON-SITE SYSTEM 1
On-site system type Instr., Page 19
<u>M</u> _____ | | PS Page Number _____
Quantity treated, disposed of, or recycled on site in 1994: _____ | ON-SITE SYSTEM 2
On-site system type Instr., Page 19
<u>M</u> _____ | |

| | | | | |
|------------|---|--|---|---|
| Sec
III | A. Was any of this waste shipped off site in 1994?
Instructions, Page 19
<input checked="" type="checkbox"/> 1. Yes (continue to Box "B")
<input type="checkbox"/> 2. No (Skip to Sec. IV) | | | |
| | | | | |
| Site
1 | B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20
<u>M</u> <u>D</u> <u>D</u> <u>9</u> <u>8</u> <u>0</u> <u>5</u> <u>5</u> <u>4</u> <u>6</u> <u>5</u> <u>3</u> | C. System type shipped to Instr., Page 20
<u>M</u> <u>H</u> <u>4</u> <u>1</u> | D. Off-site availability code:
Instr., Page 20
<u>1</u> | E. Total quantity shipped to this facility in 1994:
Instr., Page 20
<u>3</u> <u>3</u> <u>5</u> <u>6</u> <u>0</u> . <u>0</u> |
| | | | | |
| Site
2 | B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20
_____ | C. System type shipped to Instr., Page 20
<u>M</u> _____ | D. Off-site availability code:
Instr., Page 20
_____ | E. Total quantity shipped to this facility in 1994:
Instr., Page 20
_____ |
| | | | | |

| | | | | | |
|--|---|--|--|---|--|
| Sec
IV | A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21
<input type="checkbox"/> 1. Yes (continue to Box "B")
<input checked="" type="checkbox"/> 2. No (This form is now complete) | | | | |
| | | | | | |
| B. Activity: - Instr., Page 21
<u>W</u> _____ <u>W</u> _____
<u>W</u> _____ <u>W</u> _____ | | C. Other effects ?
Instr., Page 21
<input type="checkbox"/> 1. Yes
<input type="checkbox"/> 2. No | D. Quantity recycled in 1994 due to new activities: Instr., Page 21
_____ | E. Activity/production index:
Instr., Page 21
_____ | F. 1994 source reduction quantity:
Instr., Page 22
_____ |

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 4 0

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

1

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Soil containing cadmium, chromium and lead from remedial activities.

B. EPA hazardous waste code:
Instructions, Page 15D 0 0 6 D 0 0 7
D 0 0 8C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 3

G. Point of measurement:
Page 16H. Form code:
Page 17

B 3 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. NO 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

4 1 4 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

4 1 4 0 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Miscellaneous off-spec flammables containing chlorinated phenols.

B. EPA hazardous waste code:
Instructions, Page 15D 0 0 1 D 0 3 7
F 0 2 7C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 8

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A .

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

8 0 0 . 0

C. UOM:

Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 B

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

8 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation
Bethpage, N.Y.



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO. N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

Laboratory decontamination debris containing cadmium a spent solvent (xylene).

B. EPA hazardous waste code:
Instructions, Page 15

D 0 Q 6 F 0 0 3

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A 0 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 4 0 9

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -
3. - - 4. - - 5. - -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

9 0 0 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 8 0 5 3 6 5 9 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

 9 0 0 . 0

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Waste painting filters and trays containing cadmium, chromium, and a halogenated organic solid.

B. EPA hazardous waste code:
Instructions, Page 15D 0 0 6 P 0 0 7
D 0 2 9C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 3 1 1 0

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

4 5 7 5 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

A R D 6 9 7 4 8 1 9 2

C. System type shipped to
Instr., Page 20

M 0 4 3

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

4 5 7 5 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Abrasive bead blasting media exhibiting the characteristic of toxicity for lead.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 3 0 7

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

NA

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

9 2 8 2 0 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N Y D 0 4 9 8 3 6 6 7 9

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

9 2 8 2 0 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Debris from a tank cleanout containing cadmium and lead and also containing spent chlorinated degreasing solvents.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6 D 0 0 8

F 0 0 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 0 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 6 1 7

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 9 9 0 0 - 0 0 1 - 0

2.

3.

4.

5.

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

NA

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 0 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal.

2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 9 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1H. - contains solids contaminated with trichlorotrifluoroethane.

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Miscellaneous off-spec waste flammable, corrosive liquid.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 4

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. - 2. - 3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

8 6 5 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

5 0 0

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

5 0 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

Miscellaneous off-spec labpack solid.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 4 D 0 0 6

P 0 1 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1.

2.

3.

4.

5.

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 5 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 9 0 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 9 0 . 0

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐

1. Yes (continue to Box "B")

☒

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐

1. Yes

☐

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Labpack of miscellaneous solid poisons.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 5 D 0 0 6

D 0 1 1 6 D 0 1 1 7 D 0 1 4 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI consultant:
Page 17K. CAS numbers:
Page 17

1. - - 2. - - 3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

5 0 .

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

6 0 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 181. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 6 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 4 2 F 0 0 2

F 0 2 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. - 2. -

3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Waste Pesticides.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 4 D 0 1 4
D 0 2 7 P 0 3 7 P 0 7 5

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -
3. - - 4. - - 5. - -

Sec II A. Quantity of Hazardous Waste generated in 1993:
Instructions, Page 18

N A .

B. Quantity of Hazardous Waste generated in 1994: - Instructions, Page 18

6 0 . 0

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")
2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to:
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

6 0 . 0

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to:
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

6 0 . 0

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects? Instr., Page 21

1. Yes
2. No

D. Quantity recycled in 1994 due to new activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corp.Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

U 2 4 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - 2. - 3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 181. Yes (continue to system I)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 191. Yes (continue to Box "B")
2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 211. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W W W

C. Other effects ?
Instr., Page 211. Yes
2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Miscellaneous off-spec poisons² from laboratory operation.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 6 D 0 1 4

D 0 1 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - -

2. - -

3. - -

4. - -

5. - -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

5 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

3 0 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal.

2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site 1 B. EPA ID Number of facility to which waste was shipped:

Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

3 0 . 0

Site 2 B. EPA ID Number of facility to which waste was shipped:

Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Off-spec corrosive chemicals.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

4 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

3 5 0 .

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

3 5 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N | Y | D | 0 | 0 | 2 | 0 | 4 | 7 | 9 | 6 | 7 |
|---|---|---|---|---|---|---|---|---|---|---|---|

**1994 HAZARDOUS WASTE REPORT**

**FORM
GM**

WASTE GENERATION AND MANAGEMENT

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

A. Waste description: - Instructions, Page 15

Off-spec flammable solid.

D 0 0 1 D 0 0 3

Four empty 2x4 grids arranged in a 2x2 pattern, intended for drawing the four faces of a cube.

1

| | | |
|---|---|---|
| A | 5 | 7 |
|---|---|---|

1

| | | | |
|---|---|---|---|
| 8 | 0 | 0 | 3 |
|---|---|---|---|

2

[2]

1. $\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} - \begin{array}{|c|} \hline \\ \hline \end{array} - \begin{array}{|c|} \hline \\ \hline \end{array}$ 2. $\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} - \begin{array}{|c|} \hline \\ \hline \end{array}$
 3. $\begin{array}{|c|} \hline \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array}$ 4. $\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array} - \begin{array}{|c|} \hline \\ \hline \end{array}$ 5. $\begin{array}{|c|c|c|c|} \hline & & & \\ \hline \end{array} - \begin{array}{|c|c|} \hline & \\ \hline \end{array}$

A. Quantity of Hazardous Waste generated in 1993:
Instructions, Page 18

110.0

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

PS Page Number

Quantity treated, disposed of, or recycled on site in 1994:

PS Page Number

Quantity treated, disposed of, or recycled on site in 1994:

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type and
Instr., Page 20

D. Off- site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type sl
Instr., Page 20

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

C. Other effects ?
Instr., Page 21

D. Quantity recycled in 1994 due to new activities: Instr. Page 21

E. Activity/production index:
Instr. Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Page 52 of ~~100~~⁹⁶

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Off-spec solid chemicals.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 4 D 0 0 6

D 0 0 7 D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 6 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

6 2 0 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal.

2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D , 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

6 2 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Off spec labpack of waste oxidizer.

B. EPA hazardous waste code:
Instructions, Page 15

0 0 0 1 0 0 0 7

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 6 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 0 . 0

C. UOM:

Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system I)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

.

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

.

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

. 2 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

.

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

.

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

.

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

.

E. Activity/production index:
Instr., Page 21

.

F. 1994 source reduction quantity:
Instr., Page 22

.

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

Off-spec flammable chemicals in aerosol containers.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 3 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 0 0 3

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 7 8 - 9 3 - 3

2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 1 4 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 5 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs./gal.☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D , 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 5 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐

1. Yes (continue to Box "B")

☒

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15

Off-spec chemical solvents.

B. EPA hazardous waste code:
Instructions, Page 15

U 0 8 0

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 0 3 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 0 . 0

Site

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Waste off-spec solids containing mercury.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

8 0 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

B 0 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

3 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects? Instr., Page 21

☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

**Sec
I**

A. Waste description: - Instructions, Page 15

Cyanide containing labpack wastes.

B. EPA hazardous waste code:
Instructions, Page 15

P 1 1 0 6 D Q Q 3

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 5 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - - 3. - - 4. - - 5. - -

**Sec
II**

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A .

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 5 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

.

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

.

**Sec
III**

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

. 1 5 . 0

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

.

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

.

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

.

**Sec
IV**

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W . . . W . . .

W . . . W . . .

C. Other effects ?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

.

E. Activity/production index:
Instr., Page 21

.

F. 1994 source reduction quantity:
Instr., Page 22

.

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Labpack of waste corrosive and oxidizer containing chromium.

B. EPA hazardous waste code:
Instructions, Page 15

D1001 D1002
D1007

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A57

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B003

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N0909-00-0

2.

3.

4.

5.

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

200

C. UOM:
Instr., Page 18

1

Density:

1 lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 980554653

C. System type shipped to:
Instr., Page 20

M141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2100

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to:
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

1. Yes
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Labpack of waste resin.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1 1

E. Origin Code:
Page 16

1

System type: [M]

F. Source code:
Page 16

A 4 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 B

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

2

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

1 9 6 5 . 0 *

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 3 0 5 . 0

C. UOM:

Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 3 0 5 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects? Instr., Page 21

☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments: * Form code was B219 (other organic liquids) residue from multipart resin mixture.

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Labpack photographic related wastes containing cadmium.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 1 D 0 0 6

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 1 1

E. Origin Code:
Page 16

1

System type: M

F. Source code:
Page 16

A 3 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 0 0 3

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 0 0 0 6 7 - 5 6 - 1

2. - - - - -

3. - - - - -

4. - - - - -

5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A .

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

5 0 . 0

C. UOM:
Instr., Page 18

1 .

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

5 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W . W .

W . W .

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Waste halogenated and non-halogenated solvents.

B. EPA hazardous waste code:
Instructions, Page 15F001 F002
F003 F005 D006C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A21

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B204

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 171. 00078-93-3 2. 00071-55-6
3. 00079-01-6 4. 00067-56-1 5. 00127-18-4Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☒ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

N/A 19709.0

☐ 1. lbs/gal. ☐ 2. sg

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

ARD 069 748 192

C. System type shipped to
Instr., Page 20

M043

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

19709.0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 D 0 0 8

D 0 1 8 D 0 2 1 D 0 2 2

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive- mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21

. .

E. Activity/production index:
Instr., Page 21

. .

F. 1994 source reduction quantity:
Instr., Page 22

. .

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

NYD 002 047 967

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15D028 D029
D035 D039 D040C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - 2. -
3. - 4. - 5. -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 181. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 191. Yes (continue to Box "B")
2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 211. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W
W WC. Other effects?
Instr., Page 211. Yes
2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Waste 1,1,1 Trichloroethane⁷ used in degreasing operations.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 1 F 0 0 2
F 0 0 3 F 0 0 5 D 0 0 6

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 7 1 - 5 5 - 6 2. 0 0 0 7 8 - 9 3 - 3
3. 6 1 1 7 9 - 0 1 - 6 4. 1 1 0 6 7 - 5 6 - 1 5. 0 0 1 2 7 - 1 8 - 4

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 1 1 7 0 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

2 6 9 9 . 6

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

A R D 0 6 9 7 4 8 1 9 2

C. System type shipped to
Instr., Page 20

M 0 4 3

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 4 2 2 . 3

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M A D 0 0 0 6 0 4 4 4 7

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2 7 7 . 3

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

C. Other effects ?
Instr., Page 21

☐ 1. Yes☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

NYD 002 047 967

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INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D10107 D10108

D10118 D10211 D10212

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - - 2. - -
3. - - 4. - - 5. - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

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Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15D 0 2 8 D 0 2 9
D 0 3 5 D 0 3 9 D 0 4 0C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive- mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - 2. -
3. - 4. - 5. -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22W W
W W

- ☐
1. Yes
-
- ☐
2. No

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, New York

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

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Sec
I

A. Waste description: - Instructions, Page 15

Residual solids from a degreaser tank decommissioning project.

B. EPA hazardous waste code:
Instructions, Page 15

F 1 0 1 0 1 1 D 1 0 4 1 0

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 0 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 7

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 7 1 - 5 5 - 6 2. - -

3. - - 4. - - 5. - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 7 5 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

X 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

X 1. Yes (continue to Box "B")

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M A D 0 0 0 6 0 4 4 4 7

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 7 5 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")

X 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. I-H - Solids from a tank clean out.

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Sec
I

A. Waste description: - Instructions, Page 15

Personal protective equipment used in a tank decommissioning project.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 1 D 0 4 0

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 9 1 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 4 0 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 7 1 - 5 5 - 6

2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

7 5 0

C. UOM:
Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M A D 0 0 0 6 0 4 4 4 7

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

7 5 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐

1. Yes (continue to Box "B")

☒

2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects? Instr., Page 21

☐

1. Yes

☐

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec I h. Personal protective equipment.

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N Y D 0 0 2 0 4 7 9 6 7

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Sec
I

A. Waste description: - Instructions, Page 15

Waste trichloroethylene used in degreasing operations.

B. EPA hazardous waste code:
Instructions, Page 15F 0 0 1 F 0 0 2
F 0 0 3 F 0 0 5 D 0 0 6C. New York State hazardous waste code:
Instructions, Page 15

| | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | |
| | | | | | | | | | |

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 171. 0 0 0 7 9 - 0 1 - 6 2. N 0 9 0 0 - 0 0 - 0
3. 0 0 0 7 1 - 5 5 - 6 4. 0 0 0 7 8 - 9 3 - 3 5. 0 0 0 6 7 - 5 6 - 1Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

4 5 3 8 8 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

7 3 8 0 . 0

C. UOM:
Instr., Page 18

1

☐ 1. lbs/gal. ☐ 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

A R D 0 6 9 7 4 8 1 9 2

C. System type shipped to
Instr., Page 20

M 0 4 3

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

7 3 8 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

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INSTRUCTIONS:

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Sec I A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D007 D008

D018 D021 D022

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - 2. - 3. - 4. - 5. -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of or
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

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Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15D0218 D0219
D0315 D0319 D0401C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - - 2. - -
3. - - 4. - - 5. - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects ?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22W W
W W☐ 1. Yes
☐ 2. No

. .

. .

. .

Comments:

SITE NAME

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N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Wastewater treatment sludge from aluminum conversion coating.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 F 0 1 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 7 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0 2. - -

3. - - - 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of or
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 6 0 0 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. I a. Liquid sludge from Plant 2.

SITE NAME Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

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INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: - Instructions, Page 15
Waste paint solids, rags and debris containing halogenated and non-halogenated solvent from off-site facilities.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 F 0 0 5

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A 2 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 4 0 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 17

1. - - 2. - -
3. - - 4. - - 5. - -

Sec II A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

C. UOM:
Instr., Page 18

1

Density:

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

 1 9 0 0 . 0

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1-H - Paint solids and debris containing halogenated and non-halogenated solvents.

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Waste photographic solution from the processing of computer output microfilm and photo typesetting containing chromium and silver from an off-site facility.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 D 0 1 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A 3 7

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

8 1 1 9

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 171. - - - 2. - - -
3. - - - 4. - - - 5. - - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 6 8 0 . 0

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☒ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number 100

On-site system type
Instr., Page 19

M 0 7 1

Quantity treated, disposed of, or recycled on site in 1994:

1 6 8 0 . 0

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

W W

E. Activity/production index:
Instr., Page 21

W W

F. 1994 source reduction quantity:
Instr., Page 22

W W

Comments:

* Delete - sec pg. 88 (WR Form - Waste 1).

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

NYD 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15 Industrial wastewater treatment sludge from photographic related processes containing chrome and silver from an off-site facility.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7 D 0 1 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

System type: M 0 7 1

F. Source code:
Page 16

A 7 5

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 5 0 2

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0

2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

N A .

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

1 6 8 . 0

C. UOM:
Instr., Page 18

1 .

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 1 1 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 6 8 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W .

W .

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, New YorkN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

I

A. Waste description: - Instructions, Page 15

Waste halogenated solvents used in degreasing operations from an off-site facility.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2

E. Origin Code:
Page 16

4

System type: M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 17

1. - - - 2. - - -

3. - - - 4. - - - 5. - - -

Sec

II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system I)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec

III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

A R D 0 6 9 7 4 8 1 9 2

C. System type shipped to
Instr., Page 20

M 0 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 2 3 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec

IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

C. Other effects?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, New York



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

NYD 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec

A. Waste description: - Instructions, Page 15

I

Empty paint cans from painting operations from off-site facilities.

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 7

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

4

System type:

M

F. Source code:
Page 16

A 2 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 3 0 8

I. RCRA Radioactive-mixed:
Page 17

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 17

1. - - 2. - - 3. - - 4. - - 5. - -

Sec
II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

C. UOM:
Instr., Page 18

1

Density:

1. lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)
2. No (Skip to Sec. III)

X

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

Sec
III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")
2. No (Skip to Sec. IV)

Site

1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to:
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1 4 0 0 . 0

Site

2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to:
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec
IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

W

W

W

W

W

W

W

W

W

W

W

W

W

C. Other effects ?
Instr., Page 21

1. Yes

2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, New York



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

NY D 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I

A. Waste description: - Instructions, Page 15

Waste carbon filter media containing silver and chromium from an off-site facility.

B. EPA hazardous waste code:
Instructions, Page 15

D10107 D10111

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A09

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B404

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 17

1. - - 2. - -

3. - - 4. - - 5. - -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

C. UOM:
Instr., Page 18

1 lbs/gal. 2. sg

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

1. Yes (continue to system 1)
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

ON-SITE SYSTEM 2

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

1. Yes (continue to Box "B")
2. No (Skip to Sec. IV)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

MD 980 554 653

C. System type shipped to
Instr., Page 20

M141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

802.0

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

1. Yes (continue to Box "B")
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21

1. Yes
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, New York

EPA ID NO.

NYD 002 047 967

FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Waste solid debris containing silver and chromium from an off-site facility.

B. EPA hazardous waste code:
Instructions, Page 15

D007 D011

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 15

3721

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A09

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B409

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 171. - - - 2. - - -
3. - - - 4. - - - 5. - - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

MDD 980 554 653

C. System type shipped to
Instr., Page 20

M141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

2520 10

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. I-H - Plastic Visqueen contaminated with silver and chromium.

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

NYD 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I

A. Waste description: - Instructions, Page 15

Halogenated and non-halogenated solvents used in painting operations from off-site facilities.

B. EPA hazardous waste code:
Instructions, Page 15F002 F003
F005 D001 D007C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A21

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B204

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - - 2. - -
3. - - 4. - - 5. - -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 181
1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

NJ D 991 291 105

C. System type shipped to:
Instr., Page 20

M 141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

1704.0

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to:
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects? Instr., Page 21

☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 0 8 D 0 3 5

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - - 2. - -
3. - - 4. - - 5. - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, New York



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
GM**

**WASTE GENERATION
AND
MANAGEMENT**

EPA ID NO.

NYD 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

**Sec
I**

A. Waste description: - Instructions, Page 15

Waste halogenated solvents used in cleaning laboratory testing equipment from off-site facilities.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 2

C. New York State hazardous waste code:
Instructions, Page 15

D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

4

F. Source code:
Page 16

A 0 4

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 2

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

1

K. CAS numbers:
Page 17

1. - - 2. - -
3. - - 4. - - 5. - -

**Sec
II**

A. Quantity of Hazardous Waste generated in 1993:
Instructions, Page 18

B. Quantity of Hazardous Waste generated in 1994: - Instructions, Page 18

C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sg

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 18

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

**Sec
III**

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

A R D 0 6 9 7 4 8 1 9 2

C. System type shipped to
Instr., Page 20

M 0 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

 4 0 0 5 . 0

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

**Sec
IV**

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

W

C. Other effects?
Instr., Page 21

☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new activities: Instr., Page 21

E. Activity/production index:
Instr., Page 21

F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, New YorkN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

NY D 002 047 967

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec I

A. Waste description: - Instructions, Page 15

Waste oil and water from equipment maintenance and equipment operations containing halogenated and non-halogenated solvents from off-site facilities.

B. EPA hazardous waste code:
Instructions, Page 15F 0 0 2 F 0 0 3
F 0 0 5 D 0 0 1 D 0 0 6C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

4

System type: M

F. Source code:
Page 16

A 1 9

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 6

I. RCRA Radioactive- mixed:
Page 17

2

J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - 2. -
3. - 4. - 5. -

Sec II

A. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 181
1. lbs./gal. 2. sg

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec III

A. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 0 0 2 1 8 2 8 9 7

C. System type shipped to
Instr., Page 20

M 0 6 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

5 3 6 7 0

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20

Sec IV

A. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

Sec. 1-H - Oil/water mixture containing halogenated and non-halogenated solvents.

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

NYD 002 047 967

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15D1007 D1008
D1029 D1039 D1040C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. - 2. -
3. - 4. - 5. -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

C. Other effects ?
Instr., Page 21D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22W W
W W☐ 1. Yes
☐ 2. No

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
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CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Off-spec non-halogenated solvents.

B. EPA hazardous waste code:
Instructions, Page 15D001 D035
U002 U031 U080C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3721

E. Origin Code:
Page 16

1

F. Source code:
Page 16

A57

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B203

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. 00078-93-3 2. - - -

3. - - - 4. - - - 5. - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

1

Density:

☐ 1. lbs/gal. ☐ 2. sgD. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

MDD 980 554 653

C. System type shipped to
Instr., Page 20

M141

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 1994:
Instr., Page 20

112900.0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20

M

D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21☐ 1. Yes
☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NYD 002 047 967

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

U 1 3 9 U 1 5 9

U 1 6 1 U 2 2 0 U 2 3 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16

System type: M

F. Source code:
Page 16

A

G. Point of measurement:
Page 16H. Form code:
Page 17

B

I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - 2. -

3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐ 1. Yes (continue to system)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

C. Other effects ?
Instr., Page 21

- ☐ 1. Yes
☐ 2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

21-10206

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

NY D 0 0 2 0 4 7 9 6 7

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

Halogenated and non-halogenated solvents used in painting operations.

B. EPA hazardous waste code:
Instructions, Page 15

F 0 0 1 F 0 0 2

F 0 0 3 F 0 0 5 D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16

3 7 2 1

E. Origin Code:
Page 16

1

System type:

M

F. Source code:
Page 16

A 2 1

G. Point of measurement:
Page 16

1

H. Form code:
Page 17

B 2 0 4

I. RCRA Radioactive-mixed:
Page 17

2

J. Reported TRI constituent:
Page 17

3

K. CAS numbers:
Page 17

1. N 0 9 0 0 - 0 0 - 0 2. 0 0 0 7 9 - 0 1 - 6

3. 0 0 0 7 1 - 5 5 - 6 4. 0 0 1 2 7 - 1 8 - 4 5. 0 0 0 7 8 - 9 3 - 3

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18

2 8 9 0 9 . 0

B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18

7 0 2 9 6 . 0

C. UOM:
Instr., Page 18

1

1. lbs/gal. 2. sg

Density:

D. Did this site treat on site, dispose of or
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1994:

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

M

Quantity treated, disposed of, or recycled on site in 1995:

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19☒ 1. Yes (continue to Box "B")☐ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to
Instr., Page 20

M 1 4 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 199
Instr., Page 20

1 9 0 9 6 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20

N J D 9 9 1 2 9 1 1 0 5

C. System type shipped to
Instr., Page 20

M 0 6 1

D. Off-site availability code:
Instr., Page 20

1

E. Total quantity shipped to this facility in 199
Instr., Page 20

5 1 2 0 0 . 0

Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21☐ 1. Yes (continue to Box "B")☒ 2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects ?
Instr., Page 21☐ 1. Yes☐ 2. NoD. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

omments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
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CONSERVATION

1994 HAZARDOUS WASTE REPORT

EPA ID NO.

NY D 002 047 967

FORM
GMWASTE GENERATION
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MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15D 0 0 6 D 0 0 7
D 0 0 8 D 0 1 8 D 0 2 1C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code: -
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive- mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 171. 0 0 0 6 7 - 5 6 - 1 2. - - -
3. - - - 4. - - - 5. - - -Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of c
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W
W WC. Other effects ?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

Comments:

27 - 12-96

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 2 2 D 0 2 8

D 0 2 9 D 0 3 5 D 0 3 9

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - 2. -

3. - 4. - 5. -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of or
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M .

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W W

W W

C. Other effects?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21

. .

E. Activity/production index:
Instr., Page 21

. .

F. 1994 source reduction quantity:
Instr., Page 22

. .

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, New York

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 13 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 15

B. EPA hazardous waste code:
Instructions, Page 15

D 0 1 4 1 0

C. New York State hazardous waste code:
Instructions, Page 15D. SIC code:
Page 16E. Origin Code:
Page 16F. Source code:
Page 16G. Point of measurement:
Page 16H. Form code:
Page 17I. RCRA Radioactive-mixed:
Page 17J. Reported TRI constituent:
Page 17K. CAS numbers:
Page 17

1. - - - - - 2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec
IIA. Quantity of Hazardous Waste
generated in 1993:
Instructions, Page 18B. Quantity of Hazardous Waste generated
in 1994: - Instructions, Page 18C. UOM:
Instr., Page 18

Density:

D. Did this site treat on site, dispose of or
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 18

- ☐
1. Yes (continue to system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

PS Page Number

On-site system type
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

ON-SITE SYSTEM 2

PS Page Number

On-site system type:
Instr., Page 19

Quantity treated, disposed of, or recycled on site in 1994:

M

Sec
IIIA. Was any of this waste shipped off site in 1994?
Instructions, Page 19

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 20C. System type shipped to
Instr., Page 20D. Off-site availability code:
Instr., Page 20E. Total quantity shipped to this facility in 1994:
Instr., Page 20Sec
IVA. Did any new activities in 1994 result in reduction of this waste?
Instructions, Page 21

- ☐
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. Activity: - Instr., Page 21

W

C. Other effects ?
Instr., Page 21

- ☐
1. Yes
-
- ☐
2. No

D. Quantity recycled in 1994 due to new
activities: Instr., Page 21E. Activity/production index:
Instr., Page 21F. 1994 source reduction quantity:
Instr., Page 22

W

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO. N Y D 0 0 2 0 4 7 9 6 7



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

**FORM
WR**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
OFF-SITE**

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | | |
|---|---|--|---|---|---|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Wastewater treatment sludge from metal finishing operation. | | B. EPA hazardous waste code: Instructions, Page 27
<u>F 0 1 9</u> <u>F 0 1 2</u>
<u>F 0 5</u> | | C. New York State hazardous waste code: Instructions, Page 27

_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<u>N Y D</u> <u>0 0 3</u> <u>9 9 5</u> <u>1 9 8</u> | | E. Quantity managed in 1994: Instructions, Page 28

<u>1 0 0 8 0 0 . 0</u> | | F. UOM: Instr., Page 28
<u>1</u>
Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B 5 0 2</u> | | H. RCRA Radioactive-mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M 1 0 1</u> | | |

| | | | | | | |
|---|---|---|--|---|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | | B. EPA hazardous waste code: Instructions, Page 27

_____ | | C. New York State hazardous waste code: Instructions, Page 27

_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 1

_____ | | E. Quantity managed 1994: Instructions, Page 28

_____ | | F. UOM: Instr., Page 28

Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B</u> _____ | | H. RCRA Radioactive-mixed: Instructions, Page 28
_____ | | I. System type: Instructions, Page 29
<u>M</u> _____ | | |

| | | | | | | |
|---|---|---|--|---|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | | B. EPA hazardous waste code: Instructions, Page 27

_____ | | C. New York State hazardous waste code: Instructions, Page 27

_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2

_____ | | E. Quantity managed in 1994: Instructions, Page 28

_____ | | F. UOM: Instr., Page 28

Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B</u> _____ | | H. RCRA Radioactive-mixed: Instructions, Page 28
_____ | | I. System type: Instructions, Page 29
<u>M</u> _____ | | |

Comments:

Waste 1. From Calverton (Raw)

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

FORM
WR

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
OFF-SITE

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|--|---|---|---|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Empty paint cans from painting operations. | B. EPA hazardous waste code:
Instructions, Page 27
<u>D 0 0 7</u> | C. New York State hazardous waste code:
Instructions, Page 27
<u> </u> <u> </u> |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<u>N Y D 0 9 6 9 2 4 1 1 3</u> | E. Quantity managed in 1994:
Instructions, Page 28
<u> 1 4 0 0 . 0</u> | F. UOM:
Instr., Page 28
<u>1</u>
Density:
<u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code:
Instructions, Page 28
<u>B 3 0 B</u> | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u>2</u> | I. System type:
Instructions, Page 29
<u>M 1 4 1</u> |

| | | | |
|--|--|---|---|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Waste paint related liquid from painting operations, contains ketones. | B. EPA hazardous waste code:
Instructions, Page 27
<u>D 0 9 4</u> <u>D 0 3 5</u>
<u>F 0 9 2</u> <u>F 0 0 5</u> | C. New York State hazardous waste code:
Instructions, Page 27
<u> </u> <u> </u> |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1
<u> </u> | E. Quantity managed 1994:
Instructions, Page 28
<u> 1 6 5 0 . 0</u> | F. UOM:
Instr., Page 28
<u>1</u>
Density:
<u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code:
Instructions, Page 28
<u>B 2 0 4</u> | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u>2</u> | I. System type:
Instructions, Page 29
<u>M 1 4 1</u> |

| | | | |
|--|---|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27
<u> </u> <u> </u> | C. New York State hazardous waste code:
Instructions, Page 27
<u> </u> <u> </u> |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2
<u> </u> | E. Quantity managed in 1994:
Instructions, Page 28
<u> </u> <u> </u> | F. UOM:
Instr., Page 28
<u> </u>
Density:
<u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code:
Instructions, Page 28
<u>B</u> | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u> </u> | I. System type:
Instructions, Page 29
<u>M</u> |

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

**FORM
WR**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
OFF-SITE**

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|---|---|--|---|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | <u> </u> <u> </u>
<u> </u> <u> </u> | <u> </u> <u> </u>
<u> </u> <u> </u> |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed in 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:
<u> </u> <u> </u> . <u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| <u>B</u> <u> </u> <u> </u> <u> </u> | <u> </u> | <u>M</u> <u> </u> <u> </u> <u> </u> | |

| | | | |
|--|---|--|---|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | <u>D 0 0 7</u> <u>F 0 0 3</u>
<u> </u> <u> </u> | <u> </u> <u> </u>
<u> </u> <u> </u> |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:
<u> </u> <u> </u> . <u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| <input type="checkbox"/> Check if I.D. is the same as Waste 1
<u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| <u>B</u> <u> </u> <u> </u> <u> </u> | <u> </u> | <u>M</u> <u> </u> <u> </u> <u> </u> | |

| | | | |
|--|---|--|---|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | <u> </u> <u> </u>
<u> </u> <u> </u> | <u> </u> <u> </u>
<u> </u> <u> </u> |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed in 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:
<u> </u> <u> </u> . <u> </u> <u> </u>
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| <input type="checkbox"/> Check if I.D. is the same as Waste 2
<u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> | <u> </u> | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| <u>B</u> <u> </u> <u> </u> <u> </u> | <u> </u> | <u>M</u> <u> </u> <u> </u> <u> </u> | |

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

| | | | | | | | | | | | | | | | |
|------------|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|
| EPA ID NO. | N | Y | D | | 0 | 0 | 2 | | 0 | 4 | 7 | | 9 | 6 | 7 |
|------------|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|

**FORM
WR**

**WASTE RECEIVED FROM
OFF- SITE**

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | | |
|--|---|--|---|--|---|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Waste paint related solids & debris
from painting operations with
halogenated solvents. | | B. EPA Hazardous waste code:
Instructions, Page 27
D 0 0 7 F 0 0 5 | | C. New York State hazardous waste code:
Instructions, Page 27
_____ | |
| | | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
N Y D 0 9 6 9 2 4 1 1 3 | | | E. Quantity managed in 1994:
Instructions, Page 28
_____ 1 9 0 0 . 0 | | F. UOM:
Instr., Page 28
1 | |
| | | | | | Density:
_____ . _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
B 4 0 9 | | | H. RCRA Radioactive- mixed:
Instructions, Page 28
2 | | I. System type:
Instructions, Page 29
M 1 4 1 | |

| | | | |
|--|--|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Spent halogenated solvents from degreasing operations in electronic part production. | B. EPA hazard waste code: Instructions, Page 27
F 0 Q1 | C. New York State hazardous waste code: Instructions, Page 27 |
| | | | |
| D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1 | | E. Quantity managed 1994: Instructions, Page 28
1 2 3 0 . 0 | F. UOM: Instr., Page 28
1 |
| | | | Density:
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sq. |
| G. Waste form code: Instructions, Page 28
B 2 0 2 | H. RCRA Radioactive- mixed: Instructions, Page 28
2 | I. System type: Instructions, Page 29
M 1 4 1 | |

| | | | |
|---|---|--|---|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2
_____ | | E. Quantity managed in 1994:
Instructions, Page 28
_____ | F. UOM:
Instr., Page 28
_____ |
| | | | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sq. |
| G. Waste form code:
Instructions, Page 28
_____ | H. RCRA Radioactive- mixed:
Instructions, Page 28
_____ | I. System type:
Instructions, Page 29
_____ | |

Comments:

SITE NAME

Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

NYD 002 047 967


**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**
**FORM
WR**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
OFF- SITE**
INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|--|---|--|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Flammable waste oil from machinery maintenance and cleaning operations. | B. EPA hazardous waste code: Instructions, Page 27
F 0 0 2
F 0 0 5 | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
NYD 096 924 113 | E. Quantity managed in 1994: Instructions, Page 28
_____. 2250 . 0 | F. UOM: Instr., Page 28
1
Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code: Instructions, Page 28
B 2 0 6 | H. RCRA Radioactive- mixed: Instructions, Page 28
2 | I. System type: Instructions, Page 29
M 1 4 1 | |

| | | | |
|--|--|---|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Spent liquid from photographic reproduction services. | B. EPA hazardous waste code: Instructions, Page 27
D 0 0 2 | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1 | E. Quantity managed 1994: Instructions, Page 28
_____. 900 . 0 | F. UOM: Instr., Page 28
1
Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code: Instructions, Page 28
B 1 1 1 0 | H. RCRA Radioactive- mixed: Instructions, Page 28
2 | I. System type: Instructions, Page 29
M 1 4 1 | |

| | | | |
|--|---|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code: Instructions, Page 27

_____ | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2 | E. Quantity managed in 1994: Instructions, Page 28
_____. _____ | F. UOM: Instr., Page 28

Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code: Instructions, Page 28
B _____ | H. RCRA Radioactive- mixed: Instructions, Page 28
_____ | I. System type: Instructions, Page 29
M _____ | |

Comments:



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

NYD 002 047 967

FORM
WR

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
OFF-SITE

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | |
|---|--|---|---------|--|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | D 0 0 8 | D 0 1 8 | | |
| | | D 0 2 9 | D 0 3 5 | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed in 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| | | | | Density: | |
| | | | | | |
| | | | | 1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

| | | | | | |
|---|--|---|--|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| <input type="checkbox"/> Check if I.D. is the same as Waste 1 | | | | Density: | |
| | | | | | |
| | | | | 1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

| | | | | | |
|---|---|---|--|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed in 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| <input type="checkbox"/> Check if I.D. is the same as Waste 2 | | | | Density: | |
| | | | | | |
| | | | | 1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

Comments:

[illegible]

**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
OFF-SITE**

**FORM
WR**

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|---|--|---|--|
| Waste
I | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | D 0 3 9
[][][][] | D 0 4 0
[][][][] |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed in 1994 :
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:
[][] . [][]
[] 1. lbs/gal. [] 2. sg. |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| B [][][] | [] | M [][][] | |

| | | | | | | |
|--|--|--|--|--|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | <div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> </div> | | <div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> </div> | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 1
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> | | | E. Quantity managed 1994:
Instructions, Page 28
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> | | F. UOM:
Instr., Page 28
<div> <div></div> </div> Density:
<div> <div></div> <div></div> </div> <input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
<div> <div>B</div> <div></div> <div></div> <div></div> <div></div> </div> | | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<div> <div></div> </div> | | I. System type:
Instructions, Page 29
<div> <div>M</div> <div></div> <div></div> <div></div> <div></div> </div> | |

| | | | | | | |
|--|---|--|---|--|---|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | <div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> </div> | | <div> <div></div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> <div></div> </div> | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> | | | E. Quantity managed in 1994:
Instructions, Page 28
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div> | | F. UOM:
Instr., Page 28
<div> <div></div> </div> | |
| | | | | | Density:
<div> <div></div> <div></div> <div></div> </div> <input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
<div> <div>B</div> <div></div> <div></div> <div></div> <div></div> </div> | | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<div> <div></div> </div> | | I. System type:
Instructions, Page 29
<div> <div>M</div> <div></div> <div></div> <div></div> </div> | |

Comments:

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**FORM
WR**

**WASTE RECEIVED FROM
OFF-SITE**

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | |
|---|---|---|-------------------------------------|---|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Waste jet fuel, oils, and spent halogenated solvents containing lead. | B. EPA hazardous waste code: Instructions, Page 27
F 0 0 2
D 0 0 1 | F 0 0 5
D 0 0 8 | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<u>N Y D 9 8 6 9 8 0 9 9 3</u> | E. Quantity managed in 1994: Instructions, Page 28

_____ 1 5 3 9 . 0 | F. UOM: Instr., Page 28
<u>1</u> | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code: Instructions, Page 28
<u>B 2 0 6</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M 1 4 1</u> |

| | | | | |
|---|--|--|-------------------------------------|---|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Waste rags containing spent halogenated and non-halogenated solvents. | B. EPA hazardous waste code: Instructions, Page 27
F 0 0 2
D 0 3 5 | F 0 0 5 | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1 | E. Quantity managed 1994: Instructions, Page 28

_____ 3 5 0 . 0 | F. UOM: Instr., Page 28
<u>1</u> | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code: Instructions, Page 28
<u>B 4 0 7</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M 1 4 1</u> |

| | | | |
|---|---|---|---|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code: Instructions, Page 27

_____ | C. New York State hazardous waste code: Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2 | E. Quantity managed in 1994: Instructions, Page 28

_____ . | F. UOM: Instr., Page 28
<u>1</u> |
| G. Waste form code: Instructions, Page 28
<u>B</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>1</u> | |
| I. System type: Instructions, Page 29
<u>M</u> | | | |

Comments: 2G. - Waste rags.



N.Y.S. DEPARTMENT OF
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1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
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SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 2 4

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|---|--|---|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | D 0 1 8 | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed in 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| B | | M | |

| | | | |
|---|--|---|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| <input type="checkbox"/> Check if I.D. is the same as Waste 1 | | | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| B | | M | |

| | | | |
|---|---|---|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | E. Quantity managed in 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 | Density:

<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. |
| <input type="checkbox"/> Check if I.D. is the same as Waste 2 | | | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| B | | M | |

Comments:

87a

96

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO. NYD 002 047 967



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

**FORM
WR**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
OFF- SITE**

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | | |
|--|--|---|--|--|---|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Waste photographic solution from the processing of computer output micro-film and photo typesetting; contains chromium and silver. | | B. EPA hazardous waste code: - Instructions, Page 27
<u>D007</u> <u>D011</u> | | C. New York State hazardous waste code: - Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<u>NYD</u> <u>096</u> <u>921</u> <u>358</u> | | E. Quantity managed in 1994: Instructions, Page 28
_____ <u>1680</u> . <u>0</u> | | F. UOM: Instr., Page 28 <u>1</u> Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B119</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M071</u> | | |

| | | | | | | |
|--|---|---|---|--|---|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Waste fuel and motor oil from equipment maintenance. | | B. EPA hazardous waste code: - Instructions, Page 27
<u>D001</u> <u>DQ18</u> | | C. New York State hazardous waste code: - Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1
_____ | | E. Quantity managed 1994: Instructions, Page 28
_____ <u>751</u> . <u>0</u> | | F. UOM: Instr., Page 28 <u>1</u> Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B206</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M141</u> | | |

| | | | | | | |
|--|--|---|---|--|---|--|
| Waste
3 | A. Description of hazardous waste: - Instructions, Page 27
Carbon filter media containing chromium and silver. | | B. EPA hazardous waste code: - Instructions, Page 27
<u>D007</u> <u>D011</u> | | C. New York State hazardous waste code: - Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped: Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2
<u>NYD</u> <u>096</u> <u>924</u> <u>113</u> | | E. Quantity managed in 1994: Instructions, Page 28
_____ <u>802</u> . <u>0</u> | | F. UOM: Instr., Page 28 <u>1</u> Density: _____
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code: Instructions, Page 28
<u>B404</u> | | H. RCRA Radioactive- mixed: Instructions, Page 28
<u>2</u> | | I. System type: Instructions, Page 29
<u>M141</u> | | |

Comments: 1G. - photographic solutions containing chromium and silver.

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO. NYD 002 047 967

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WR

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
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INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | | |
|---|--|--|---|---|---|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Waste solid debris containing silver and chromium | | B. EPA hazardous waste code:
Instructions, Page 27
<u>D10107</u> <u>D10111</u> | | C. New York State hazardous waste code:
Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<u>NYD</u> <u>096</u> <u>921</u> <u>358</u> | | E. Quantity managed in 1994:
Instructions, Page 28
_____ <u>2520</u> . <u>0</u> | | F. UOM:
Instr., Page 28
<u>1</u>
Density:
_____. _____.
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
<u>8409</u> | | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u>2</u> | | I. System type:
Instructions, Page 29
<u>M141</u> | | |

| | | | | | | |
|--|---|---|--|--|---|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | | B. EPA hazardous waste code:
Instructions, Page 27
_____ | | C. New York State hazardous waste code:
Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 1
_____ | | E. Quantity managed 1994:
Instructions, Page 28
_____ | | F. UOM:
Instr., Page 28
_____. _____.
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
<u>8</u> _____ | | H. RCRA Radioactive- mixed:
Instructions, Page 28
_____ | | I. System type:
Instructions, Page 29
<u>M</u> _____ | | |

| | | | | | | |
|--|---|---|--|--|---|--|
| Waste
3 | A. Description of hazardous waste: - Instructions, Page 27 | | B. EPA hazardous waste code:
Instructions, Page 27
_____ | | C. New York State hazardous waste code:
Instructions, Page 27
_____ | |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2
_____ | | E. Quantity managed in 1994:
Instructions, Page 28
_____ | | F. UOM:
Instr., Page 28
_____. _____.
<input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. sg. | |
| G. Waste form code:
Instructions, Page 28
<u>8</u> _____ | | H. RCRA Radioactive- mixed:
Instructions, Page 28
_____ | | I. System type:
Instructions, Page 29
<u>M</u> _____ | | |

Comments: Waste I G) Plastic visqueen contaminated with silver and chromium

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
WRN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
OFF- SITE

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|---|--|--|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Spent acid from laboratory testing facility containing chromium. | B. EPA hazardous waste code:
Instructions, Page 27
D 0 0 2 1 0 7 | C. New York State hazardous waste code:
Instructions, Page 27
 |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
N Y D 9 8 1 1 8 2 2 4 9 | E. Quantity managed in 1994:
Instructions, Page 28
1 7 1 0 | F. UOM:
Instr., Page 28
1
Density:
1. lbs/gal. 2. sg. |
| G. Waste form code:
Instructions, Page 28
B 1 0 3 | H. RCRA Radioactive- mixed:
Instructions, Page 28
2 | I. System type:
Instructions, Page 29
M 0 7 1 | |

| | | | |
|---|---|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27
Spent halogenated solvents used in cleaning laboratory testing equipment | B. EPA hazardous waste code:
Instructions, Page 27
F 0 0 2 | C. New York State hazardous waste code:
Instructions, Page 27
 |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 1 | E. Quantity managed 1994:
Instructions, Page 28
4 0 0 5 0 | F. UOM:
Instr., Page 28
1
Density:
1. lbs/gal. 2. sg. |
| G. Waste form code:
Instructions, Page 28
B 2 0 2 | H. RCRA Radioactive- mixed:
Instructions, Page 28
2 | I. System type:
Instructions, Page 29
M 1 4 1 | |

| | | | |
|---|--|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27
Waste paint with halogenated and non-halogenated solvents from laboratory equipment | B. EPA hazardous waste code:
Instructions, Page 27
F 0 0 2 F 0 0 3 F 0 0 5 D 0 0 1 | C. New York State hazardous waste code:
Instructions, Page 27
 |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2 | E. Quantity managed in 1994:
Instructions, Page 28
5 4 0 | F. UOM:
Instr., Page 28
1
Density:
1. lbs/gal. 2. sg. |
| G. Waste form code:
Instructions, Page 28
B 2 0 9 | H. RCRA Radioactive- mixed:
Instructions, Page 28
2 | I. System type:
Instructions, Page 29
M 1 4 1 | |

Comments:



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
OFF-SITE

FORM
WR

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | | | |
|---|--|---|-----------|--|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | D 1 0 1 7
D 1 0 1 5 | D 1 0 0 8 | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed in 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| | | | | Density:
1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

| | | | | | |
|---|--|---|--|--|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| <input type="checkbox"/> Check if I.D. is the same as Waste 1 | | | | Density:
1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

| | | | | | |
|---|---|---|--|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed in 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| <input type="checkbox"/> Check if I.D. is the same as Waste 2 | | | | Density:
1. lbs/gal. 2. sg. | |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| B | | | | M | |

Comments:

90a.
r/n

96
r/n

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
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N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE RECEIVED FROM
OFF-SITE

INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|--|--|--|--|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27
Ignitable waste oil contaminated with
halogenated and non-halogenated solvents
and cadmium, chromium, and lead | B. EPA hazardous waste code:
Instructions, Page 27
<u>F101012</u> <u>R003</u>
<u>F101015</u> <u>D101011</u> | C. New York State hazardous waste code:
Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<u>N Y D</u> <u>9 8 1</u> <u>1 8 2</u> <u>2 3 1</u> | E. Quantity managed in 1994:
Instructions, Page 28

<u>8 2 7</u> . <u>0</u> | F. UOM:
Instr., Page 28
<u>1</u> |
| G. Waste form code:
Instructions, Page 28
<u>8 2 0 6</u> | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u>2</u> | I. System type:
Instructions, Page 29
<u>M 1 4 1</u> | |

| | | | |
|--|--|---|--|
| Waste
2 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27

_____ | C. New York State hazardous waste code:
Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 1

_____ | E. Quantity managed 1994:
Instructions, Page 28

_____ | F. UOM:
Instr., Page 28
<u>1</u> |
| G. Waste form code:
Instructions, Page 28
<u>8</u> _____ | H. RCRA Radioactive- mixed:
Instructions, Page 28
_____ | I. System type:
Instructions, Page 29
<u>M</u> _____ | |

| | | | |
|--|---|--|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27
Waste rags containing spent halogenated
solvents | B. EPA hazardous waste code:
Instructions, Page 27
<u>F101012</u> <u>F101013</u>
<u>F101015</u> _____ | C. New York State hazardous waste code:
Instructions, Page 27

_____ |
| | D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input checked="" type="checkbox"/> Check if I.D. is the same as Waste 2

_____ | E. Quantity managed in 1994:
Instructions, Page 28

<u>1 0 0</u> . <u>0</u> | F. UOM:
Instr., Page 28
<u>1</u> |
| G. Waste form code:
Instructions, Page 28
<u>8 4 0 7</u> | H. RCRA Radioactive- mixed:
Instructions, Page 28
<u>2</u> | I. System type:
Instructions, Page 29
<u>M 1 4 1</u> | |

Comments: Waste 3 G) Waste rags

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

EPA ID NO.

| | | | | | | | | | | | | | | |
|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|
| N | Y | D | | 0 | 0 | 2 | | 0 | 4 | 7 | | 9 | 6 | 7 |
|---|---|---|--|---|---|---|--|---|---|---|--|---|---|---|



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1994 HAZARDOUS WASTE REPORT

**WASTE RECEIVED FROM
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INSTRUCTIONS:

Read the detailed instructions beginning on page 27 of the Hazardous Waste Report booklet before completing this form.

| | | | |
|---|--|---|---|
| Waste
1 | A. Description of hazardous waste: - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | <div>D101016</div> <div>D101017</div> <div>D101018</div> <div>D101219</div> | <div> </div> <div> </div> <div> </div> <div> </div> |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28 | | E. Quantity managed in 1994 :
Instructions, Page 28 | F. UOM:
Instr., Page 28 |
| <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> | | <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> | <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> <div> </div> |
| G. Waste form code:
Instructions, Page 28 | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 |
| <div>B</div> <div> </div> <div> </div> <div> </div> | | <div> </div> | <div>M</div> <div> </div> <div> </div> <div> </div> |

| | | | | | | |
|--|--|--|---|--|--|--|
| Waste
2 | A. Description of hazardous waste: - instructions, Page 27 | | B. EPA hazardous waste code:
Instructions, Page 27 | | C. New York State hazardous waste code:
Instructions, Page 27 | |
| | | | | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 1 | | | E. Quantity managed 1994:
Instructions, Page 28 | | F. UOM:
Instr., Page 28 | |
| | | | | | Density: | |
| | | | | | | |
| G. Waste form code:
Instructions, Page 28 | | | H. RCRA Radioactive- mixed:
Instructions, Page 28 | | I. System type:
Instructions, Page 29 | |
| | | | | | | |

| | | | |
|--|---|---|--|
| Waste
3 | A. Description of hazardous waste - Instructions, Page 27 | B. EPA hazardous waste code:
Instructions, Page 27 | C. New York State hazardous waste code:
Instructions, Page 27 |
| | | | |
| D. EPA ID Number of facility from which waste was shipped:
Instr., Page 28
<input type="checkbox"/> Check if I.D. is the same as Waste 2 | | E. Quantity managed in 1994:
Instructions, Page 28 | F. UOM:
Instr., Page 28 |
| <input type="checkbox"/> Density:
<input type="checkbox"/> 1. lbs./gal. <input type="checkbox"/> 2. sg. | | | |
| G. Waste form code:
Instructions, Page 28 | H. RCRA Radioactive-mixed:
Instructions, Page 28 | I. System type:
Instructions, Page 29 | |
| | | | |

Comments:

91a. 46

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

EPA ID NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
PSN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE TREATMENT,
DISPOSAL OR RECYCLING
PROCESS SYSTEMS

INSTRUCTIONS:

Read the detailed instructions beginning on page 31 of the Hazardous Waste Report booklet before completing this form.

Sec.

I

A. Waste treatment, disposal or recycling system description - Instructions, Page 35

Chrome reduction and chemical precipitation of rinsewaters in tanks.

B. System type
Instructions, Page 35

M 0 7 1

C. Regulatory status
Instructions, Page 35

0 1

D. Operational status
Instructions, Page 36

0 1

E. Unit types
Instructions, Page 36

0 1

Sec.

II

A. 1994 influent quantity - Instructions, Page 37

UOM Density

Total 1 3 4 5 9 6 . 8 2

RCRA 1 3 4 5 9 6 . 8 ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages 3

B. Maximum operational capacity
Instructions, Page 38

Total 2 1 6 6 1 7 . 3

RCRA 2 1 6 6 1 7 . 3

C. 1994 liquid effluent quantity Instructions, Page 38

UOM Density

Total 1 3 4 5 9 6 . 8 2

RCRA ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages

D. 1994 solid/sludge quantity Instructions, Page 39

UOM Density

Total 1 1 0 3 0 0 . 0 1

RCRA 1 1 0 3 0 0 . 0 ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages 4

E. Limitation on maximum operational capacity:
Instructions, Page 40

1. 0 4 2. 0 5 3. 0 9

F. Commercial capacity availability code:
Instructions, Page 40☐G. Percent of capacity commercially available.
Instructions, Page 40☐ 0 %

Sec.

III

A. Do you plan a change in maximum operational capacity?
Instructions, Page 41

- ☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. New maximum operational capacity
Instructions, Page 41Total ☐ UOM ☐RCRA ☐C. Planned year of change
Instructions, Page 41

1 9

D. Future commercial capacity availability code:
Instructions, Page 41☐E. Percent of future capacity will be commercially
available? Instructions, Page 42☐ %

Comments:

Sec. I a. Plant 3

**FORM
PS**

SITE NAME Grumman Aerospace Corporation

Bethpage, N.Y.

E VO.

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| N | Y | D | 0 | 0 | 2 | 0 | 4 | 7 | 9 | 6 | 7 |
|---|---|---|---|---|---|---|---|---|---|---|---|

INSTRUCTIONS:

Read the detailed instructions beginning on page 31 of the Hazardous Waste Report booklet before completing this form.

Sec A. Waste treatment, disposal or recycling system description - Instructions, Page 35

Phenol destruction of rinsewaters followed by chemical oxidation followed by chrome reduction and chemical precipitation.

| | | | |
|--|--|---|---|
| B. System type
Instructions, Page 35

<div> <div>M</div> <div>0</div> <div>8</div> <div>5</div> </div> | C. Regulatory status
Instructions, Page 35

<div> <div>0</div> <div>3</div> </div> | D. Operational status
Instructions, Page 36

<div> <div>0</div> <div>1</div> </div> | E. Unit types
Instructions, Page 36

<div> <div>0</div> <div>1</div> <div></div> <div></div> </div> |
|--|--|---|---|

Sec A. 1994 influent quantity - Instructions, Page 37

| UOM | Density |
|-----|---------|
|-----|---------|

Total

| | | | | | | | | | | |
|--|--|---|---|---|---|---|---|---|---|---|
| | | 3 | 3 | 1 | 1 | 2 | 3 | 0 | . | 2 |
|--|--|---|---|---|---|---|---|---|---|---|

| | | | | |
|---|--|--|---|--|
| 1 | | | . | |
|---|--|--|---|--|

RCRA

| | | | | | | | | | | |
|--|--|---|---|---|---|---|---|---|---|---|
| | | 3 | 3 | 1 | 1 | 2 | 3 | 0 | . | 2 |
|--|--|---|---|---|---|---|---|---|---|---|

| |
|--|
| |
|--|

 1. lbs/gal.

| |
|--|
| |
|--|

 2. Sg.

GM Pages 5

B. Maximum operational capacity
Instructions, Page 38

| | | | | | | | | | | |
|-------|---|---|---|---|---|---|---|---|---|---|
| Total | 7 | 7 | 2 | 6 | 3 | 2 | 0 | 0 | • | 0 |
|-------|---|---|---|---|---|---|---|---|---|---|

RCRA 77263200-0

2. 1994 liquid effluent quantity Instructions, Page 38

| UOM | Density |
|-----|---------|
|-----|---------|

Total:

| | | | | | | | | | | | | | | | | | |
|--|--|---|---|---|---|---|---|---|---|---|--|---|--|--|---|--|--|
| | | 3 | 3 | 1 | 1 | 2 | 3 | 0 | . | 2 | | 1 | | | . | | |
|--|--|---|---|---|---|---|---|---|---|---|--|---|--|--|---|--|--|

RCRA  ☐ 1. lbs/gal. ☐ 2. Sq.

GM Pages

D. 1994 solid/sludge quantity Instructions, Page 39

| UOM | Density |
|-----|---------|
|-----|---------|

Total

| | | | | | | | | | | |
|--|--|--|--|---|---|---|---|---|---|---|
| | | | | 2 | 4 | 5 | 0 | 7 | . | 2 |
|--|--|--|--|---|---|---|---|---|---|---|

| | | | | | | | |
|---|--|--|--|--|---|--|--|
| 1 | | | | | . | | |
|---|--|--|--|--|---|--|--|

RCRA

| | | | | | | | | | | | |
|--|--|--|--|---|---|---|---|---|--|---|---|
| | | | | 2 | 4 | 5 | 0 | 7 | | • | 2 |
|--|--|--|--|---|---|---|---|---|--|---|---|

| | | | |
|--|-------------|--|--------|
| | 1. lbs/gal. | | 2. Sg. |
|--|-------------|--|--------|

GM Pages 7

Limitation on maximum operational capacity:
Instructions, Page 40

1.

| | |
|---|---|
| 0 | 4 |
|---|---|

 2.

| | |
|---|---|
| 0 | 5 |
|---|---|

 3.

| | |
|---|---|
| 0 | 9 |
|---|---|

F. Commercial capacity availability code:
Instructions, Page 40

2

G. Percent of capacity commercially available.
Instructions, Page 40

| LINE | % |
|------|-----|
| 1 | 100 |
| 2 | 100 |
| 3 | 100 |
| 4 | 100 |
| 5 | 100 |
| 6 | 100 |
| 7 | 100 |
| 8 | 100 |
| 9 | 100 |
| 10 | 100 |
| 11 | 100 |
| 12 | 100 |
| 13 | 100 |
| 14 | 100 |
| 15 | 100 |
| 16 | 100 |
| 17 | 100 |
| 18 | 100 |
| 19 | 100 |
| 20 | 100 |
| 21 | 100 |
| 22 | 100 |
| 23 | 100 |
| 24 | 100 |
| 25 | 100 |
| 26 | 100 |
| 27 | 100 |
| 28 | 100 |
| 29 | 100 |
| 30 | 100 |
| 31 | 100 |
| 32 | 100 |
| 33 | 100 |
| 34 | 100 |
| 35 | 100 |
| 36 | 100 |
| 37 | 100 |
| 38 | 100 |
| 39 | 100 |
| 40 | 100 |
| 41 | 100 |
| 42 | 100 |
| 43 | 100 |
| 44 | 100 |
| 45 | 100 |
| 46 | 100 |
| 47 | 100 |
| 48 | 100 |
| 49 | 100 |
| 50 | 100 |
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| 57 | 100 |
| 58 | 100 |
| 59 | 100 |
| 60 | 100 |
| 61 | 100 |
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| 80 | 100 |
| 81 | 100 |
| 82 | 100 |
| 83 | 100 |
| 84 | 100 |
| 85 | 100 |
| 86 | 100 |
| 87 | 100 |
| 88 | 100 |
| 89 | 100 |
| 90 | 100 |
| 91 | 100 |
| 92 | 100 |
| 93 | 100 |
| 94 | 100 |
| 95 | 100 |
| 96 | 100 |
| 97 | 100 |
| 98 | 100 |
| 99 | 100 |
| 100 | 100 |

SEC. A. Do you plan a change in maximum operational capacity?
Instructions, Page 41

☐ 1. Yes (continue to Box "B")

☐ 2. No (This form is now complete)

B. New maximum operational capacity
Instructions, Page 41

Total

RCRA | | | | | | | | | | . |

Planned year of change
Instructions, Page 41

19

D. Future commercial capacity availability code:
Instructions, Page 41

L

E. Percent of future capacity will be commercially available? Instructions. Page 42

||||| 5

Comments: Sec. 1B. Phenol destruction followed by chemical oxidation followed by chrome reduction and chemical precipitation.

1. FIRM NAME Grumman Aerospace Corporation

Bethpage, N.Y.

2. NY 002 047 967



ENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE TREATMENT,
DISPOSAL OR RECYCLING
PROCESS SYSTEMS

FORM
PS

INSTRUCTIONS:

Read the detailed instructions beginning on page 31 of the Hazardous Waste Report booklet before completing this form.

3. A. Waste treatment, disposal or recycling system description - Instructions, Page 35
Chemical oxidation of rinsewaters followed by chemical reduction and chemical precipitation in tanks.

| | | | |
|--|--|---|---|
| 3. System type
Instructions, Page 35
<u>M</u> <u>0</u> <u>7</u> <u>1</u> | C. Regulatory status
Instructions, Page 35
<u>0</u> <u>3</u> | D. Operational status
Instructions, Page 36
<u>0</u> <u>1</u> | E. Unit types
Instructions, Page 36
<u>0</u> <u>1</u> <u> </u> |
|--|--|---|---|

| | |
|---|---|
| 4. A. 1994 influent quantity - Instructions, Page 37
UOM Density
Total <u>2</u> <u>9</u> <u>6</u> <u>9</u> <u>8</u> <u>5</u> <u>9</u> <u>1</u> <u>.</u> <u>8</u> <u>1</u> <u> </u> <u> </u> <u>.</u> <u> </u> <u> </u>
RCRA <u>2</u> <u>9</u> <u>6</u> <u>9</u> <u>8</u> <u>5</u> <u>9</u> <u>1</u> <u>.</u> <u>8</u> <input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. Sg.
GM Pages <u>5</u> | B. Maximum operational capacity
Instructions, Page 38
Total <u>6</u> <u>9</u> <u>5</u> <u>3</u> <u>6</u> <u>8</u> <u>8</u> <u>0</u> <u>0</u> <u>.</u> <u>0</u>
RCRA <u>6</u> <u>9</u> <u>5</u> <u>3</u> <u>6</u> <u>8</u> <u>8</u> <u>0</u> <u>0</u> <u>.</u> <u>0</u> |
|---|---|

| | |
|--|---|
| 5. 1994 liquid effluent quantity Instructions, Page 38
UOM Density
Total <u>2</u> <u>9</u> <u>6</u> <u>9</u> <u>8</u> <u>5</u> <u>9</u> <u>1</u> <u>.</u> <u>8</u> <u>1</u> <u> </u> <u> </u> <u>.</u> <u> </u> <u> </u>
RCRA <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u>.</u> <u> </u> <input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. Sg.
GM Pages <u> </u> | D. 1994 solid/sludge quantity Instructions, Page 39
UOM Density
Total <u> </u> <u> </u> <u> </u> <u>2</u> <u>2</u> <u>0</u> <u>5</u> <u>6</u> <u>4</u> <u>.</u> <u>8</u> <u>1</u> <u> </u> <u> </u> <u>.</u> <u> </u> <u> </u>
RCRA <u> </u> <u> </u> <u> </u> <u>2</u> <u>2</u> <u>0</u> <u>5</u> <u>6</u> <u>4</u> <u>.</u> <u>8</u> <input type="checkbox"/> 1. lbs/gal. <input type="checkbox"/> 2. Sg.
GM Pages <u>8</u> |
|--|---|

| | | |
|---|--|--|
| 6. Limitation on maximum operational capacity:
Instructions, Page 40
1. <u>0</u> <u>4</u> 2. <u>0</u> <u>5</u> 3. <u>0</u> <u>9</u> | F. Commercial capacity availability code:
Instructions, Page 40
<u>2</u> | G. Percent of capacity commercially available.
Instructions, Page 40
<u> </u> <u>N</u> <u>A</u> % |
|---|--|--|

| | | |
|--|--|---|
| 7. A. Do you plan a change in maximum operational capacity?
Instructions, Page 41
<input type="checkbox"/> 1. Yes (continue to Box "B")
<input checked="" type="checkbox"/> 2. No (This form is now complete) | B. New maximum operational capacity
Instructions, Page 41
UOM
Total <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u>.</u> <u> </u> <u> </u>
RCRA <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u>.</u> <u> </u> | |
| Planned year of change
Instructions, Page 41
<u>1</u> <u>9</u> <u> </u> <u> </u> | D. Future commercial capacity availability code:
Instructions, Page 41
<u> </u> | E. Percent of future capacity will be commercially available?
Instructions, Page 42
<u> </u> <u> </u> <u> </u> % |

Comments:

SITE NAME Grumman Aerospace CorporationBethpage, N.Y.

> NO.

N Y D 0 0 2 0 4 7 9 6 7

FORM
PSENVIRONMENTAL
CONSERVATION

1994 HAZARDOUS WASTE REPORT

WASTE TREATMENT,
DISPOSAL OR RECYCLING
PROCESS SYSTEMS

INSTRUCTIONS:

Read the detailed instructions beginning on page 31 of the Hazardous Waste Report booklet before completing this form.

Sec.

I

A. Waste treatment, disposal or recycling system description - Instructions, Page 35

Chrome reduction and chemical precipitation of acids containing chromium and silver.

B. System type
Instructions, Page 35

M 0 7 1 1

C. Regulatory status
Instructions, Page 35

0 3

D. Operational status
Instructions, Page 36

0 1 1

E. Unit types
Instructions, Page 36

0 1 1

Sec.

II

A. 1994 influent quantity - Instructions, Page 37

UOM Density

Total 1 8 5 1 . 0 1

RCRA 1 8 5 1 . 0 ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages

71, 92, 88

B. Maximum operational capacity
Instructions, Page 38

Total 3 3 3 6 0 0 0 . 0

RCRA 3 3 3 6 0 0 0 . 0

C. 1994 liquid effluent quantity Instructions, Page 38

UOM Density

Total 1 8 5 1 . 0 1

RCRA ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages

D. 1994 solid/sludge quantity Instructions, Page 39

UOM Density

Total 1 6 8 . 0 1

RCRA 1 6 8 . 0 ☐ 1. lbs/gal. ☐ 2. Sg.

GM Pages

73

E. Limitation on maximum operational capacity:
Instructions, Page 40

1. 0 4 2. 0 5 3. 0 9

F. Commercial capacity availability code:
Instructions, Page 40

2

G. Percent of capacity commercially available.
Instructions, Page 40

N A %

Sec.

III

A. Do you plan a change in maximum operational capacity?
Instructions, Page 41

- ☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

B. New maximum operational capacity
Instructions, Page 41

UOM

Total

RCRA

C. Planned year of change
Instructions, Page 41

1 9

D. Future commercial capacity availability code:
Instructions, Page 41E. Percent of future capacity will be commercially
available? Instructions, Page 42

Comments: Sec. IIA. Received from off-site (Plant 12 and 19).
Sec. IID. Estimated.

**ELECTRONICS AND SYSTEMS INTEGRATION DIVISION
HAZARDOUS WASTE MINIMIZATION**

February 1995

PURPOSE

This document will combine the waste minimization plans previously prepared by former Northrop Electronics Systems Division facilities with a discussion of waste production and reduction activities at former Grumman Electronic Systems Division facilities. It will serve as an overall guide to hazardous waste minimization efforts in the Northrop Grumman Electronics and Systems Integration Division (ESID).

INTRODUCTION

Prior to the formation of Northrop Grumman, Northrop Corporation made a commitment to reduce the amount of hazardous waste generated from production activities by 90%, relative to a baseline year established as 1989. Consequently, the Northrop Electronics Systems Division facilities prepared hazardous waste reduction plans outlining the method by which the 90 % reduction would be achieved.

With the formation of Northrop Grumman and the Electronics and Systems Integration Division, the waste minimization goal was extended to the former Grumman ESD facilities. Previously, waste minimization at the former Grumman facilities was made part of Grumman Corporation's participation in the EPA's 33/50 program. In addition, for the New York facilities, waste minimization/reduction plans were required as a matter of state environmental law.

The former Grumman ESD facilities that became part ESID include Great River, NY, Benton Park, Pa, Clarksburg, WV, and Melbourne, FL. The Benton Park and Clarksburg facilities are an extension of the Great River facility. The three facilities together make-up what is known as Electronics and Readiness Support Systems (ERSS).

Currently, as in the past, the amount of hazardous waste that can be attributed to the presence of ERSS and Surveillance & Electronic Warfare Systems (SEWS) production activity at Bethpage and Calverton is negligible, when compared to the total amount of hazardous waste generated at the facilities. The only production activity going on at Bethpage presently is associated with the Relativistic Heavy Ion Collider (RHIC) magnet contract. This ERSS associated production work will be completed by the end of 1996. All other hazardous wastes currently being generated at Bethpage and Calverton are associated with non-production activities such as deactivation of process lines, decontamination of equipment, etc. This work is scheduled to be completed by the end of 1996. Even though a negligible quantity of ESID production related hazardous waste is generated at Bethpage and Calverton, the Division will continue to evaluate waste minimization techniques that can be applied until production activity ceases in 1996.

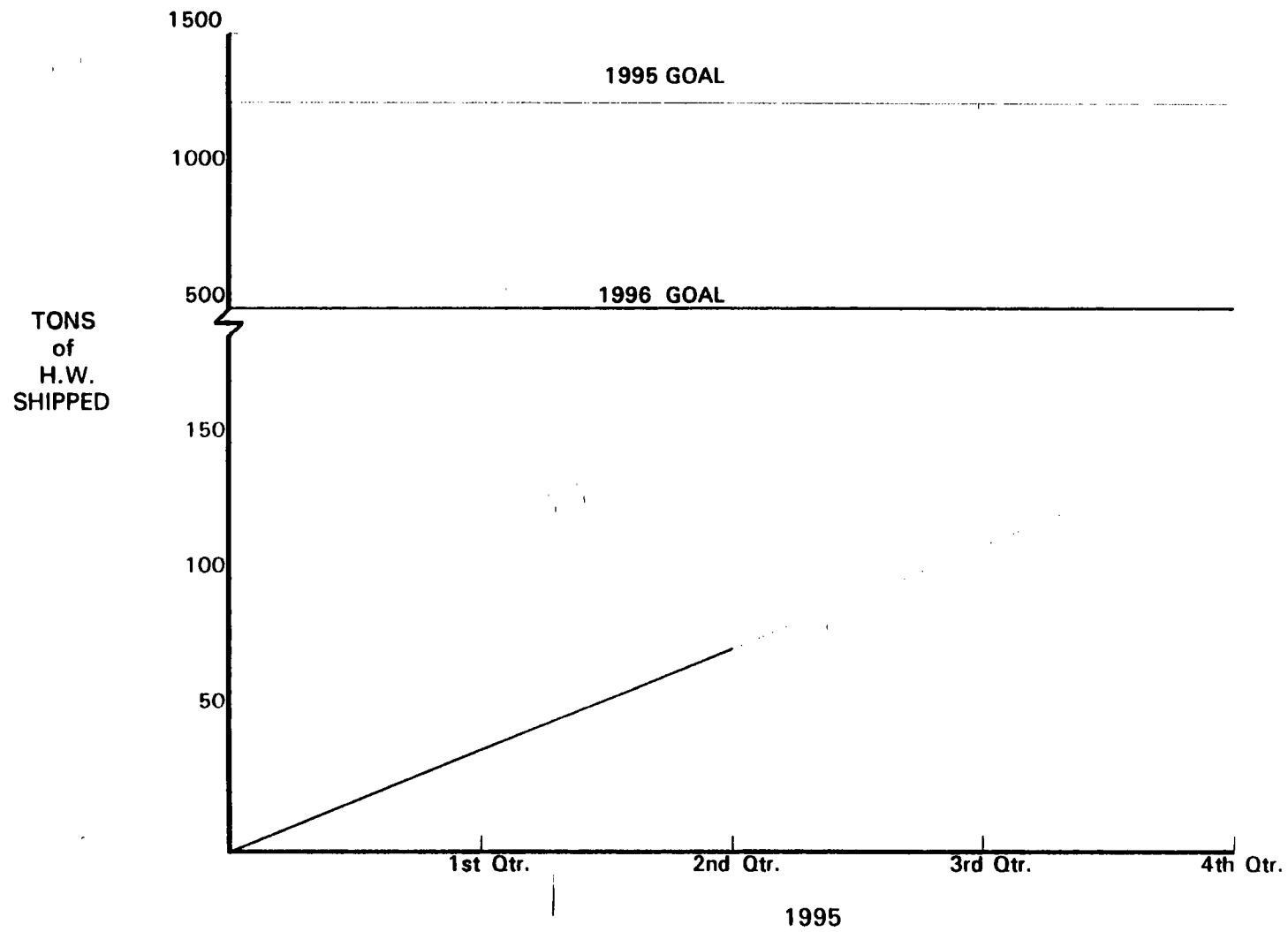
ESID Hazardous Waste Activity - 2nd Qtr. 1996

| | Bethpage-ERSS | Benton Park | Clarksburg | Great River | ERSS Total | Bethpage-SEWS | Melbourne | Hawthorne | Norwood | Rolling
Meadows | ESID Total |
|---|---------------|-------------|------------|-------------|------------|---------------|-----------|-----------|---------|--------------------|------------|
| Tons of H.W. Shipped 2nd Qtr. 1996 | 0.87 | 1.52 | 4.22 | 4.80 | 11.01 | 4.38 | 8.94 | 1.38 | 5.90 | 7.94 | 39.53 |
| Portion of 2nd Qtr. 1996 H.W. that is ODS, tons | 0.50 | 0.88 | 0.00 | 0.20 | 1.38 | 0.00 | 0.12 | 0.00 | 1.85 | 1.38 | 4.63 |
| 1989 Baseline for H.W. Shipped, tons | 2348.11* | 338.02** | 253.88** | 168.81** | 3094.82 | 1172.29* | 2.09 | 40.00 | 167.90 | 522.00 | 4999.10 |
| 1996 Goal (75% reduction in H.W. shipped), tons | 587.03 | 84.01 | 63.47 | 39.20 | 773.71 | 283.07 | 0.52 | 10.00 | 42.00 | 130.50 | 1249.60 |
| 1996 Goal (90% reduction in H.W. shipped), tons | 234.81 | 33.80 | 25.39 | 16.88 | 309.48 | 117.23 | 0.21 | 4.00 | 16.00 | 62.20 | 499.12 |

* Hazardous waste shipped for all Bethpage operations totals 3520.4 tons. Based on 1st qtr disposal rates, ERSS was apportioned 88.67% and SEWS apportioned the remaining 33.33%.

** A portion of Great River's 1989 baseline was redistributed to Benton Park and Clarksburg to reflect the movement of production from Great River to these two facilities.

ESID HAZARDOUS WASTE ACTIVITY - 1995



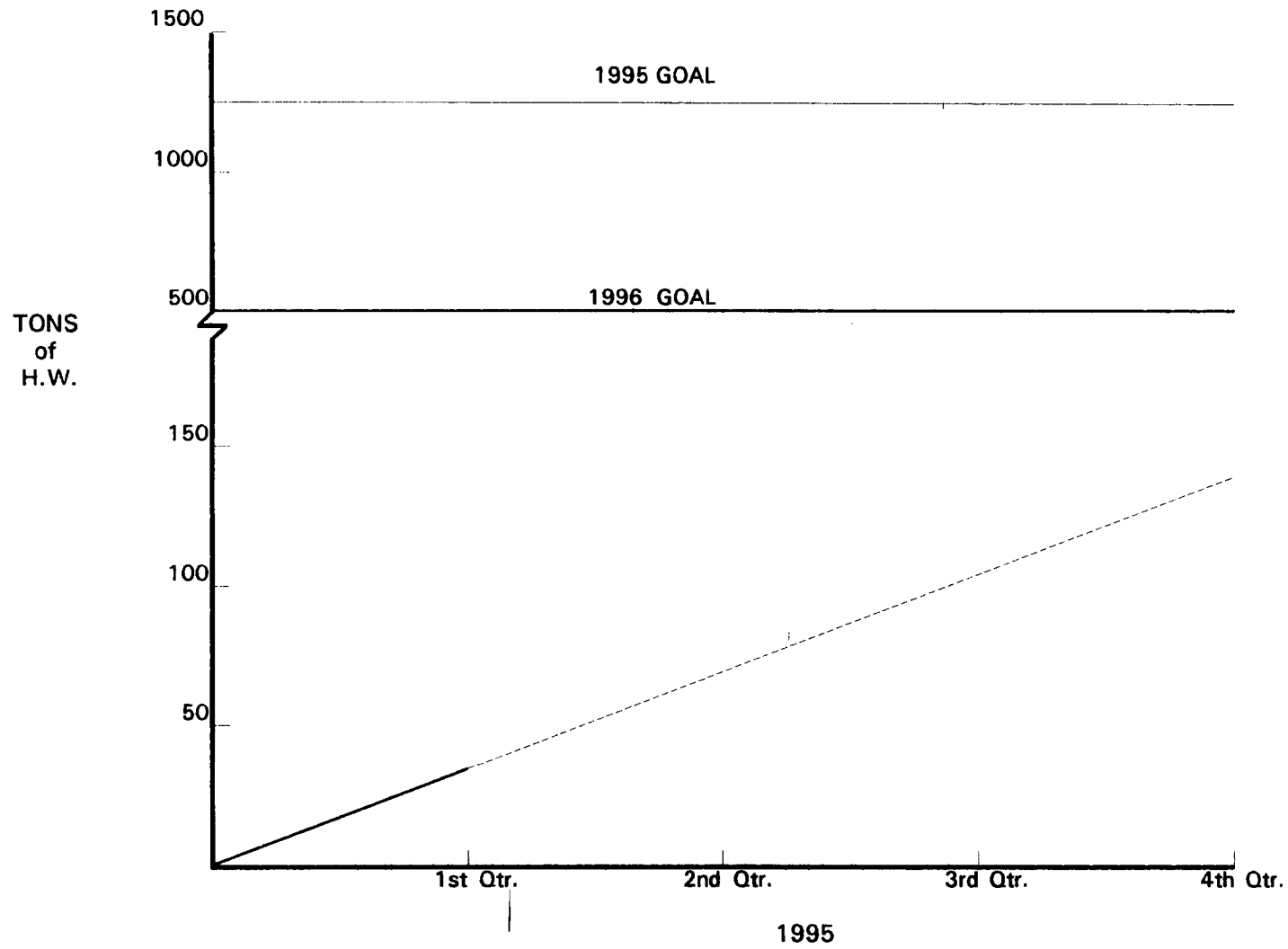
ESID Hazardous Waste Activity - 1st Qtr. 1995

| | Bethpage-ERSS | Benton Park | Clarkeburg | Great River | ERSS Total | Bethpage-SEWS | Melbourne | Hawthorne | Norwood | Rolling
Meadows | ESID Total |
|--|---------------|-------------|------------|-------------|------------|---------------|-----------|-----------|---------|--------------------|------------|
| Tons of H.W. Shipped 1st Qtr. 1995 | 2.20 | 1.37 | 1.21 | 1.52 | 6.30 | 1.00 | 8.00 | 3.30 | 3.70 | 12.45 | 34.76 |
| Portion of 1st Qtr. 1995 H.W. that is ODS, tons | 0.50 | 0.50 | 0.00 | 0.00 | 1.00 | 0.00 | 0.45 | 0.00 | 1.15 | 1.27 | 3.87 |
| 1985 Baseline for H.W. Shipped, tons | 2348.11 * | 4.28 | 6.83 ** | 735.80 | 3094.82 | 1172.29 * | 2.09 | 40.00 | 167.90 | 522.00 | 4999.10 |
| 1995 Goal (75 % reduction in H.W. shipped), tons | 587.03 | 1.07 | 1.71 | 183.90 | 773.71 | 293.07 | 0.52 | 10.00 | 42.00 | 130.50 | 1249.80 |
| 1996 Goal (90 % reduction in H.W. shipped), tons | 234.81 | 0.43 | 0.68 | 73.56 | 309.48 | 117.23 | 0.21 | 4.00 | 16.00 | 52.20 | 499.12 |

* Hazardous waste shipped for all Bethpage operations totals 3520.4 tons. Based on 1st qtr disposal rates, ERSS was apportioned 66.67% and SEWS apportioned the remaining 33.33%.

** 1994 has been used as a baseline

ESID HAZARDOUS WASTE ACTIVITY - 1995



Att. 4